

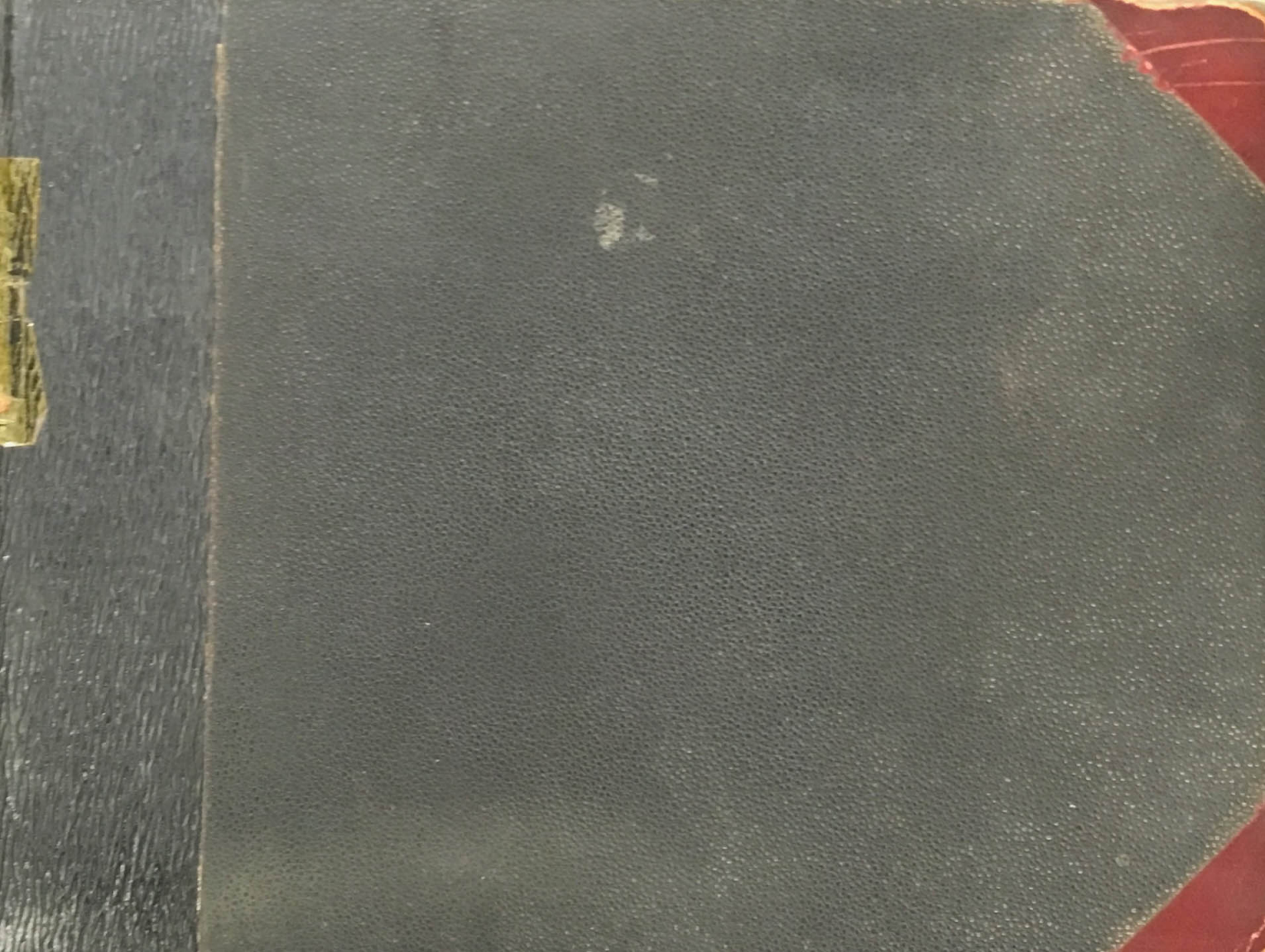
# RG 104, Sequence 27

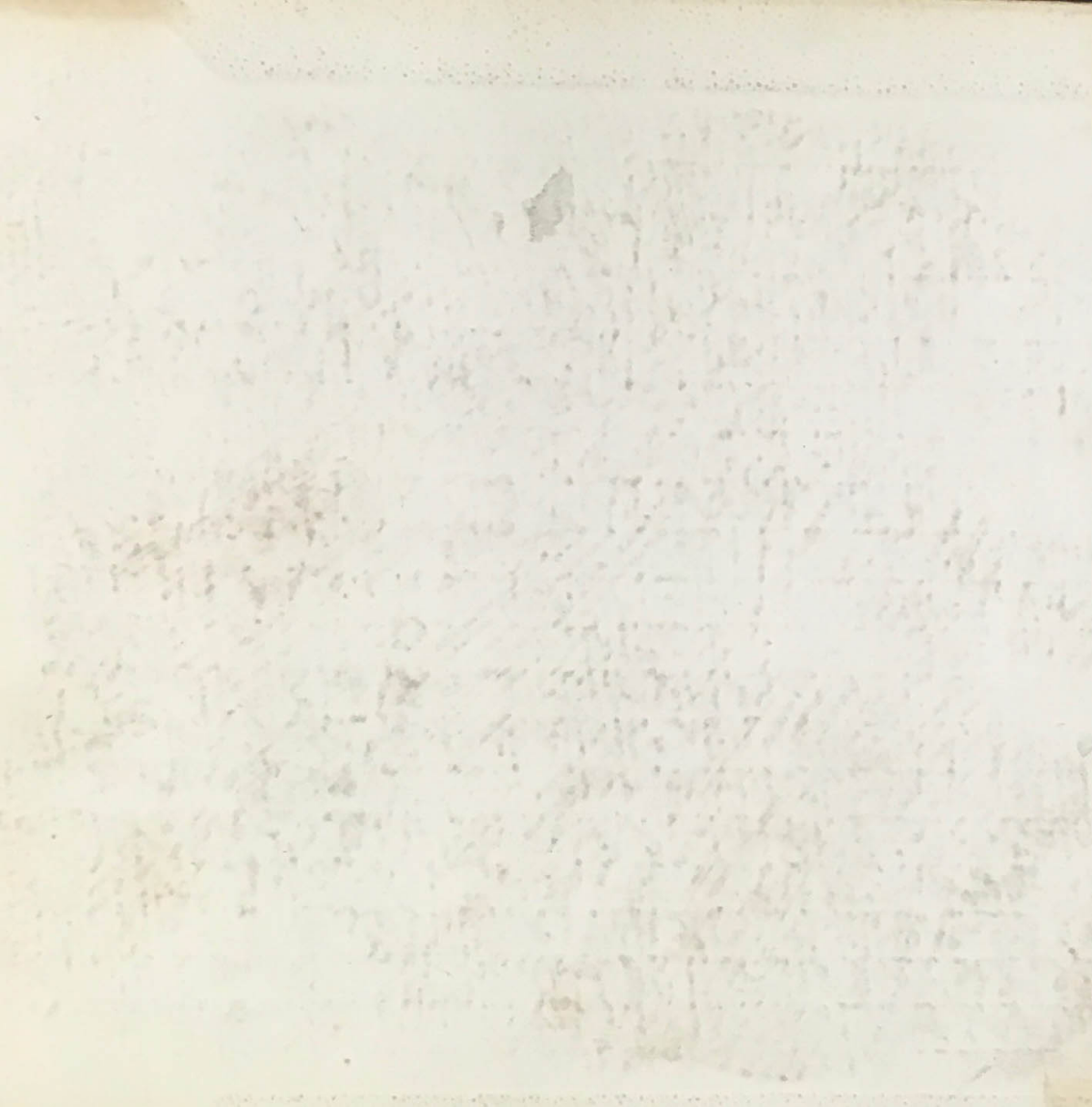
8NN-104-86-027, Register of All Gold &  
Silver Assays, 1905 - 1971.

Assayers Record & Silver Melts for Parting, 1918-33















*Silver*

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918												
Aug 5	1					380 <sup>6</sup>	520					
	2					380 <sup>3</sup>	527 <sup>5</sup>					
	3					380 <sup>4</sup>	518					
	4					380 <sup>4</sup>	528 <sup>5</sup>					
	5					380 <sup>1</sup>	530					
	6					380 <sup>5</sup>	523					
	7					381 <sup>3</sup>	525 <sup>5</sup>					
	8					379 <sup>6</sup>	520 <sup>5</sup>					
	9					380 <sup>3</sup>	538 <sup>5</sup>					
	10					380 <sup>8</sup>	520					
	11					380 <sup>1</sup>	523					
	12					380 <sup>0</sup>	517					
	13					380	529					
	14					380 <sup>0</sup>	511					
	15					380 <sup>8</sup>	554					
	16					379 <sup>8</sup>	552					
	17					380 <sup>4</sup>	542 <sup>5</sup>					
	18					380 <sup>4</sup>	548 <sup>5</sup>					

# Silver ASSAYER'S RECORD OF <sup>1</sup> MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAND- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.						
1918													
Aug	7	19				380 <sup>7</sup>	550						
"	"	20				380 <sup>1</sup>	515 <sup>5</sup>						
"	"	1				379 <sup>8</sup>	545						
"	"	2				380 <sup>3</sup>	558 <sup>5</sup>						
"	"	3				381 <sup>2</sup>	531 <sup>5</sup>						
"	"	4				380 <sup>0</sup>	555 <sup>5</sup>						
"	8	5				380 <sup>1</sup>	537 <sup>5</sup>						
"	"	6				376 <sup>6</sup>	550 <sup>5</sup>						
"	"	7				380 <sup>0</sup>	529 <sup>5</sup>						
"	"	8				380 <sup>3</sup>	524 <sup>5</sup>						
"	9	9				379 <sup>8</sup>	525 <sup>0</sup>						
"	"	30				380 <sup>3</sup>	547 <sup>5</sup>						
"	"	1				380 <sup>2</sup>	541 <sup>5</sup>						
"	12	2				378 <sup>6</sup>	562 <sup>0</sup>						
"	"	3				381 <sup>6</sup>	540 <sup>5</sup>						
"	13	4				380 <sup>7</sup>	537						
"	"	5				381 <sup>7</sup>	519						
"	"	36				381	542						

*Silver*

# ASSAYER'S RECORD OF <sup>1</sup>MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918												
Aug 14	37					380	534					
" 8						380	540					
" 9						380	530					
15	40					380	534					
" 1						379	522					
" 2						380	520					
" 3						379	542					
" 4						380	562					
16	5					380	539					
" 6						380	533					
" 7						380	525					
" 8						380	516					
" 9						380	537					
17	50					379	518					
" 1						381	514					
" 2						380	513					
" 3						379	535					
" 4						379	511					



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1918										
Aug	17	55-				380 <sup>2</sup> <sub>6</sub>	551 <sup>5</sup>			
	19	6				380 <sup>6</sup> <sub>6</sub>	530			
	20	7				380 <sup>3</sup> <sub>5</sub>	537 <sup>5</sup>			
	"	8				380 <sup>5</sup> <sub>5</sub>	529			
	"	9				380 <sup>4</sup> <sub>5</sub>	566 <sup>5</sup>			
	21	60				380 <sup>8</sup> <sub>8</sub>	547			
	"	1				379 <sup>7</sup> <sub>7</sub>	517			
	"	2				379 <sup>4</sup> <sub>5</sub>	546			
	22	3				380 <sup>5</sup> <sub>5</sub>	511 <sup>0</sup>			
	"	4				379 <sup>6</sup> <sub>6</sub>	526			
	"	5				378 <sup>5</sup> <sub>5</sub>	586 <sup>5</sup>			
	"	6				379 <sup>2</sup> <sub>9</sub>	564 <sup>5</sup>			
	"	7				380 <sup>9</sup> <sub>9</sub>	544 <sup>0</sup>			
	"	8				380 <sup>7</sup> <sub>7</sub>	542 <sup>0</sup>			
	23	9				380 <sup>4</sup> <sub>5</sub>	552 <sup>5</sup>			
	"	70				380 <sup>4</sup> <sub>5</sub>	525 <sup>5</sup>			
	"	1				380 <sup>8</sup> <sub>8</sub>	547 <sup>0</sup>			
	24	2				380 <sup>8</sup> <sub>8</sub>	535			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1918											
Aug 24	73					380	514 <sup>5</sup>				
"	4					380	515 <sup>5</sup>				
26	5					379	535 <sup>5</sup>				
"	6					379	539 <sup>5</sup>				
27	7					382	552 <sup>5</sup>				
"	8					382	540 <sup>5</sup>				
"	9					380	555 <sup>5</sup>				
28	80					380	539 <sup>5</sup>				
"	1					380	528 <sup>5</sup>				
"	2					381	548 <sup>5</sup>				
29	3					380	529 <sup>5</sup>				
"	4					380	567 <sup>5</sup>				
"	5					380	510 <sup>5</sup>				
"	6					380	520 <sup>5</sup>				
"	7					380	512 <sup>5</sup>				
"	8					380	526 <sup>5</sup>				
30	9					380	566 <sup>5</sup>				
"	90					380	529 <sup>5</sup>				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918.												
Aug	30	91				380	539					
	31	2				380	542					
	"	3				380	528					
	"	4				380	530					
Sept	3	5				380	520					
	"	6				379	545					
	"	7				380	524					
	"	8				380	567					
	"	9				380	554					
	4	100				379	558					
	"	1				380	522					
	"	2				379	525					
	"	3				380	521					
	"	4				380	522					
	7	5				380	553					
	"	6				379	525					
	"	7				380	537					
	"	8				381	529					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1918.											
Sgt	7	109				380 <sup>9</sup>	520				
"	"	110				380 <sup>6</sup>	515 <sup>5</sup>				
9	111					380 <sup>3</sup>	534 <sup>5</sup>				
"	112					380 <sup>4</sup>	540 <sup>0</sup>				
10	113					380 <sup>8</sup>	520 <sup>0</sup>				
"	114					380 <sup>2</sup>	516 <sup>5</sup>				
"	115					380 <sup>5</sup>	525 <sup>0</sup>				
11	116					380 <sup>5</sup>	524				
"	7					380 <sup>8</sup>	524				
"	8					380 <sup>4</sup>	519				
12	9					380 <sup>4</sup>	526				
"	120					380 <sup>0</sup>	524				
"	1					380 <sup>6</sup>	523				
13	2					380 <sup>5</sup>	525				
"	3					380 <sup>2</sup>	523				
"	4					380 <sup>2</sup>	513				
14	5					381 <sup>8</sup>	527 <sup>0</sup>				
14	6					380 <sup>6</sup>	543				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918												
14	127					382 <sup>4</sup>	526 <sup>2</sup>					
16	128					382 <sup>1</sup>	528					
	129					380 <sup>2</sup>	531					
17	130					380 <sup>6</sup>	527 <sup>2</sup>					
	131					380 <sup>5</sup>	541 <sup>5</sup>					
	132					380 <sup>4</sup>	569 <sup>2</sup>					
21	133					381 <sup>2</sup>	539 <sup>5</sup>					
	134					380 <sup>2</sup>	525 <sup>5</sup>					
	135					379 <sup>9</sup>	52 <sup>5</sup>					
	136					380 <sup>1</sup>	546 <sup>5</sup>					
	137					381 <sup>5</sup>	525 <sup>5</sup>					
	138					380 <sup>0</sup>	546 <sup>2</sup>					
23	139					380 <sup>7</sup>	541 <sup>0</sup>					
	140					379 <sup>5</sup>	558 <sup>5</sup>					
	1					380 <sup>8</sup>	556					
	2					380 <sup>6</sup>	483					
	3					380 <sup>8</sup>	487					
26	4					380 <sup>8</sup>	492					



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1918										
Sept.	26	145				380 <sup>5</sup>	513 <sup>5</sup>			
		6				380 <sup>5</sup>	519 <sup>5</sup>			
		7				380 <sup>4</sup>	515 <sup>5</sup>			
		8				380 <sup>7</sup>	555 <sup>0</sup>			
		9				380 <sup>1</sup>	582 <sup>5</sup>			
	28	150				380 <sup>5</sup>	533			
		1				379 <sup>2</sup>	528			
		2				380 <sup>6</sup>	543			
	30	3				381 <sup>7</sup>	525 <sup>0</sup>			
	30	4				4381 <sup>0</sup>	526 <sup>5</sup>			
Oct.		5				381 <sup>9</sup>	541			
		6				380 <sup>9</sup>	541			
		7				380 <sup>6</sup>	557			
		8				380 <sup>5</sup>	573 <sup>5</sup>			
		9				380 <sup>5</sup>	537 <sup>5</sup>			
Oct.	3	160				380 <sup>4</sup>	544			
		1				380 <sup>2</sup>	532 <sup>0</sup>			
		2				379 <sup>2</sup>	517 <sup>5</sup>			
		3				380 <sup>2</sup>	529 <sup>0</sup>			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
Oct.	4	164				379 <sup>8</sup>	532					
		5				380 <sup>7</sup>	523 <sup>6</sup>					
		6				381 <sup>1</sup>	529 <sup>5</sup>					
	5	7				381 <sup>1</sup>	542					
		8				381	488					
	7	9				378 <sup>2</sup>	548					
		170				380 <sup>5</sup>	546					
		1				379 <sup>8</sup>	548					
		2				380 <sup>6</sup>	539					
		3				380 <sup>8</sup>	544					
		4				380 <sup>1</sup>	548 <sup>5</sup>					
		5				380 <sup>5</sup>	530 <sup>5</sup>					
		6				380 <sup>8</sup>	508					
		7				380 <sup>7</sup>	541					
		8				380 <sup>2</sup>	529					
		9				379	535 <sup>5</sup>					
		180				380 <sup>2</sup>	553 <sup>5</sup>					
		1				380 <sup>2</sup>	523 <sup>2</sup>					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
	182					380 <sup>13</sup>	525 <sup>9</sup>					
	183					380 <sup>3</sup>	521					
	184					380 <sup>1</sup>	520					
	185					380 <sup>9</sup>	533					
	186					381	523					
	187					380 <sup>1</sup>	528 <sup>5</sup>					
	188					380 <sup>2</sup>	530					
	189					380 <sup>2</sup>	547 <sup>5</sup>					
	190					380 <sup>4</sup>	522 <sup>5</sup>					
	191					380 <sup>5</sup>	524					
	192					380 <sup>2</sup>	520					
	193					381 <sup>3</sup>	548					
	194					381 <sup>0</sup>	543					
	195					382 <sup>2</sup>	543 <sup>5</sup>					
	196					381 <sup>8</sup>	562					
	197					380 <sup>4</sup>	535					
	198					380 <sup>1</sup>	523 <sup>5</sup>					
	199					380	531 <sup>5</sup>					



# ASSAYER'S RECORD OF MELTS FOR PARTING.

1918, DATE REPORTED. <i>October</i>	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
"	21	200				380 <sup>5</sup>	526 <sup>5</sup>					
"	21	201				380 <sup>2</sup>	523 <sup>5</sup>					
"	21	202				380 <sup>2</sup>	525 <sup>5</sup>					
"	21	203				381 <sup>3</sup>	516 <sup>5</sup>					
"	21	204				380 <sup>9</sup>	522 <sup>2</sup>					
		205				381 <sup>1</sup>	522					
		206				381 <sup>1</sup>	522					
		207				380 <sup>0</sup>	522					
		208				381 <sup>5</sup>	521					
<i>Octo</i> 23		209				379 <sup>5</sup>	530 <sup>5</sup>					
		210				381 <sup>1</sup>	533 <sup>5</sup>					
		211				380 <sup>4</sup>	531 <sup>5</sup>					
24		212				380 <sup>3</sup>	540					
		213				381 <sup>0</sup>	526 <sup>5</sup>					
		214				380 <sup>2</sup>	543					
25		215				380 <sup>0</sup>	519 <sup>5</sup>					
		216				381 <sup>3</sup>	534 <sup>5</sup>					
		217				380 <sup>2</sup>	535 <sup>2</sup>					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

1918. DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
		218				382 <sup>1</sup>	527				
		219				380 <sup>5</sup>	557				
		220				380	567				
		221				379 <sup>8</sup>	524 <sup>5</sup>				
		2				380 <sup>7</sup>	525 <sup>5</sup>				
		3				379 <sup>2</sup>	517 <sup>5</sup>				
		4				380 <sup>4</sup>	527 <sup>5</sup>				
		5				381 <sup>2</sup>	538				
		6				380 <sup>6</sup>	553				
		7				381 <sup>8</sup>	543 <sup>5</sup>				
		8				379 <sup>2</sup>	539				
		9				380 <sup>2</sup>	536 <sup>5</sup>				
Nov	4	230				381 <sup>0</sup>	536 <sup>0</sup>				
"	"	231				381 <sup>6</sup>	527 <sup>0</sup>				
"	"	232				379 <sup>9</sup>	530				
"	5	233				381 <sup>0</sup>	536 <sup>0</sup>				
"	5	234				380 <sup>2</sup>	552 <sup>5</sup>				
"	5	235				380 <sup>8</sup>	540 <sup>0</sup>				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

1918 DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
Nov	7	236				380 <sup>6</sup>	554 <sup>0</sup>				
"	"	237				380 <sup>0</sup>	534 <sup>0</sup>				
"	"	238				379 <sup>7</sup>	537 <sup>0</sup>				
		239				380 <sup>3</sup>	521 <sup>5</sup>				
		240				380 <sup>2</sup>	528 <sup>5</sup>				
		1				380 <sup>3</sup>	521 <sup>5</sup>				
		2				380 <sup>0</sup>	524 <sup>5</sup>				
		3				380 <sup>5</sup>	520 <sup>0</sup>				
		4				381 <sup>3</sup>	523 <sup>5</sup>				
		5				380 <sup>9</sup>	525 <sup>0</sup>				
		6				381 <sup>2</sup>	525 <sup>5</sup>				
		7				381 <sup>0</sup>	551 <sup>5</sup>				
		8				380 <sup>1</sup>	514 <sup>5</sup>				
		9				380 <sup>2</sup>	527 <sup>0</sup>				
Nov 15		250				379 <sup>8</sup>	525 <sup>5</sup>				
		1				382 <sup>1</sup>	521 <sup>5</sup>				
		2				381 <sup>0</sup>	529 <sup>5</sup>				
		3				380 <sup>1</sup>	528 <sup>5</sup>				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
Nov. 19	254					380 <sup>1</sup>	535 <sup>5</sup>					
	5					380 <sup>5</sup>	521 <sup>2</sup>					
	6					380 <sup>8</sup>	534 <sup>0</sup>					
	7					381	531					
	8					380 <sup>7</sup>	524					
	9					380 <sup>1</sup>	532 <sup>5</sup>					
20	260					380 <sup>9</sup>	531					
	1					380 <sup>2</sup>	538 <sup>5</sup>					
	2					380 <sup>0</sup>	537					
21	3					381 <sup>5</sup>	538					
	4					381 <sup>4</sup>	524					
	5					380 <sup>5</sup>	531					
22	6					381 <sup>3</sup>	528 <sup>5</sup>					
	7					382 <sup>6</sup>	527 <sup>5</sup>					
	8					381 <sup>5</sup>	514 <sup>5</sup>					
23	9					381	525					
	270					381 <sup>1</sup>	525 <sup>5</sup>					
	1					380 <sup>4</sup>	526 <sup>5</sup>					



# ASSAYER'S RECORD OF MELTS FOR PARTING.

1918. DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
Nov		272				380	524 <sup>0</sup>			
"		273				381	532 <sup>0</sup>			
"		274				380	523 <sup>0</sup>			
"	26	275				380	526 <sup>0</sup>			
"		276				380	515 <sup>0</sup>			
"		277				381	534 <sup>0</sup>			
"	27	278				380	538 <sup>0</sup>			
"		279				380	537 <sup>0</sup>			
"		280				380	536 <sup>0</sup>			
		1				380	537 <sup>5</sup>			
		2				380	533 <sup>0</sup>			
		3				380	536 <sup>0</sup>			
Nov	30	4				380	535 <sup>0</sup>			
"		5				381	525 <sup>0</sup>			
"		6				379	540 <sup>0</sup>			
Dec	2	7				381	547 <sup>0</sup>			
"		8				381	552 <sup>0</sup>			
"		9				381	497 <sup>5</sup>			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918												
Dec 3	290					380	532					
" "	1					381	562					
" "	2					380	527					
Dec 4	293					380	540					
" "	294					381	528					
" "	295					380	542					
" "	296					381	526					
" "	297					380	526					
" "	298					379	504					
" "	299					381	528					
" "	300					380	542					
" "	301					380	521					
" "	302					381	522					
" "	302					381	525					
" "	304					381	524					
Dec 9	305					380	522					
" "	306					381	522					
" "	307					381	520					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1918											
Dec	10	308				381 <sup>5</sup>	528 <sup>5</sup>				
"	"	9				380 <sup>3</sup>	519 <sup>0</sup>				
"	"	310				380 <sup>2</sup>	519 <sup>5</sup>				
"	"	1				380 <sup>2</sup>	521 <sup>0</sup>				
"	"	2				380 <sup>7</sup>	524 <sup>0</sup>				
"	"	3				380 <sup>0</sup>	515 <sup>5</sup>				
"	12	4				379 <sup>2</sup>	532 <sup>0</sup>				
"	12	5				380 <sup>2</sup>	532 <sup>5</sup>				
"	12	6				380 <sup>2</sup>	547 <sup>5</sup>				
Dec	13	7				381 <sup>0</sup>	520 <sup>0</sup>				
"	"	8				379 <sup>8</sup>	527 <sup>0</sup>				
"	"	9				381 <sup>1</sup>	522 <sup>0</sup>				
Dec	14	320				379 <sup>7</sup>	527 <sup>0</sup>				
"	"	1				380 <sup>6</sup>	541 <sup>0</sup>				
"	"	2				380 <sup>3</sup>	530 <sup>5</sup>				
"	16	323				380 <sup>5</sup>	535 <sup>5</sup>				
"	"	324				380 <sup>2</sup>	551 <sup>5</sup>				
"	"	325				379 <sup>9</sup>	561 <sup>0</sup>				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1918											
Dec.	17	326				380 <sup>5</sup>	564				
		7				380 <sup>4</sup>	517				
		8				380 <sup>5</sup>	527				
	18	9				380 <sup>6</sup>	520				
		330				380 <sup>3</sup>	535 <sup>5</sup>				
		1				380 <sup>1</sup>	538 <sup>5</sup>				
	19	2				380 <sup>7</sup>	529				
		3				380 <sup>2</sup>	526 <sup>5</sup>				
		4				380 <sup>3</sup>	526				
	20	5				380 <sup>7</sup>	535				
		6				380 <sup>5</sup>	522 <sup>5</sup>				
		7				380 <sup>3</sup>	545 <sup>5</sup>				
	21	8				381 <sup>5</sup>	520				
		9				382 <sup>6</sup>	518				
		40				381	553				
	22	1				383 <sup>6</sup>	528				
		2				380 <sup>5</sup>	526				
		3				379 <sup>6</sup>	543				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1918 Dec	26	344				379 <sup>4</sup>	538 <sup>0</sup>			
"	"	5				379 <sup>8</sup>	529 <sup>5</sup>			
"	"	6				380 <sup>2</sup>	533 <sup>0</sup>			
"	"	7				380 <sup>7</sup>	536 <sup>0</sup>			
30		8				380 <sup>4</sup>	533 <sup>5</sup>			
		9				380 <sup>0</sup>	545 <sup>0</sup>			
		350				380 <sup>7</sup>	536 <sup>0</sup>			
		1				381 <sup>0</sup>	536 <sup>0</sup>			
		2				380 <sup>9</sup>	526 <sup>0</sup>			
		3				380 <sup>0</sup>	534 <sup>0</sup>			
		4				380 <sup>3</sup>	518 <sup>5</sup>			
		5				381 <sup>4</sup>	539 <sup>5</sup>			
1919- Jan	3	6				380 <sup>3</sup>	522 <sup>0</sup>			
"	"	7				380 <sup>7</sup>	524 <sup>0</sup>			
"	"	8				380 <sup>7</sup>	526 <sup>0</sup>			
Jan	4	9				380 <sup>9</sup>	518 <sup>0</sup>			
"	"	360				380 <sup>8</sup>	518 <sup>0</sup>			
"	7	361				380 <sup>4</sup>	518 <sup>0</sup>			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1919										
July	7	362				381	523 <sup>0</sup>			
"	"	363				378	535 <sup>0</sup>			
"	8	364				381	532 <sup>0</sup>			
"	8	365				380	521 <sup>0</sup>			
"	8	366				380	522 <sup>0</sup>			
"	9	367				379	531 <sup>5</sup>			
"	9	368				380	532 <sup>5</sup>			
"	9	369				381	523 <sup>5</sup>			
July	11	370				380	524 <sup>5</sup>			
"	11	371				380	532 <sup>5</sup>			
"	11	372				380	532 <sup>5</sup>			
"	13	373				380	524 <sup>0</sup>			
"	13	374				381	524 <sup>0</sup>			
"	13	375				380	542 <sup>0</sup>			
"	14	376				380	548 <sup>5</sup>			
"	"	377				380	582 <sup>0</sup>			
"	"	378				381	531 <sup>0</sup>			
"	14	379				380	533 <sup>5</sup>			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1919										
Jan	15	380				380 <sup>5</sup>	529			
"	"	1				380 <sup>6</sup>	519			
"	16	2				380 <sup>8</sup>	534 <sup>0</sup>			
"	"	3				380 <sup>7</sup>	532 <sup>0</sup>			
"	"	4				381 <sup>4</sup>	528 <sup>0</sup>			
"	18	5				381 <sup>0</sup>	532 <sup>0</sup>			
"	18	6				380 <sup>8</sup>	535 <sup>0</sup>			
"	18	7				380 <sup>8</sup>	525 <sup>0</sup>			
"	22	8				380 <sup>8</sup>	529 <sup>0</sup>			
"	22	9				380 <sup>6</sup>	531 <sup>0</sup>			
"	22	390				381 <sup>2</sup>	543 <sup>0</sup>			
"	23	1				382 <sup>0</sup>	541 <sup>0</sup>			
"	23	2				381 <sup>9</sup>	524 <sup>0</sup>			
"	23	3				381 <sup>8</sup>	524 <sup>0</sup>			
"	24	4				380 <sup>2</sup>	523 <sup>0</sup>			
"	"	5				380 <sup>2</sup>	521 <sup>0</sup>			
"	"	6				380 <sup>2</sup>	526 <sup>0</sup>			
"	"	7				381 <sup>2</sup>	531 <sup>0</sup>			



# ERS RECORD OF METALS FOR P. R. I.

DATE REPORTED.	ASSAY-ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
Jan 25	398					380 <sup>7</sup>	524					
	9					380 <sup>6</sup>	524					
	400					381 <sup>8</sup>	523					
27	1					382 <sup>6</sup>	550					
27	2					380 <sup>3</sup>	531 <sup>5</sup>					
27	3					381 <sup>0</sup>	534 <sup>0</sup>					
28	4					379 <sup>8</sup>	521					
"	5					381 <sup>8</sup>	521					
"	6					380 <sup>2</sup>	522					
"	7					381 <sup>8</sup>	526					
"	8					380 <sup>8</sup>	511					
29	9					380 <sup>1</sup>	538 <sup>5</sup>					
29	410					379 <sup>9</sup>	539 <sup>0</sup>					
29	1					380 <sup>2</sup>	541 <sup>5</sup>					
29	2					381 <sup>0</sup>	539 <sup>0</sup>					
30	3					380 <sup>6</sup>	514 <sup>0</sup>					
30	4					380 <sup>3</sup>	512 <sup>0</sup>					
30	5					380 <sup>6</sup>	504 <sup>0</sup>					

# RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1919										
Jany	31	416				381 <sup>0</sup>	521 <sup>0</sup>			
"	31	7				381 <sup>2</sup>	506 <sup>0</sup>			
"	31	8				380 <sup>7</sup>	510 <sup>0</sup>			
Heley	1	9				380 <sup>0</sup>	526 <sup>0</sup>			
"	1	420				381 <sup>8</sup>	523 <sup>5-</sup>			
"	1	1				381 <sup>0</sup>	519 <sup>0</sup>			
Heley	3	2				381 <sup>3</sup>	515 <sup>5-</sup>			
"	"	3				381 <sup>4</sup>	533 <sup>5-</sup>			
"	"	4				381 <sup>0</sup>	570 <sup>5-</sup>			
"	4	5				380 <sup>9</sup>	531 <sup>0</sup>			
"	4	6				382 <sup>0</sup>	527 <sup>0</sup>			
"	4	7				380 <sup>0</sup>	544 <sup>0</sup>			
"	5	8				380 <sup>2</sup>	508 <sup>5-</sup>			
"	5	9				379 <sup>9</sup>	521 <sup>0</sup>			
"	5	430				380 <sup>2</sup>	520 <sup>5-</sup>			
"	5	1				381 <sup>0</sup>	525 <sup>5-</sup>			
"	7	2				380 <sup>1</sup>	507 <sup>0</sup>			
"	7	3				379 <sup>8</sup>	570 <sup>0</sup>			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1919											
Feb	7	434				381	519 <sup>0</sup>				
"	10	5				380	526 <sup>0</sup>				
"	10	6				380	501 <sup>0</sup>				
"	12	7				380	519 <sup>0</sup>				
"	12	8				380	513 <sup>5</sup>				
"	14	9				380	530 <sup>0</sup>				
"	13	440				380	540 <sup>0</sup>				
"	13	1				380	521 <sup>0</sup>				
"	13	2				381	510 <sup>0</sup>				
"	14	3				380	532 <sup>0</sup>				
"	14	4				380	525 <sup>0</sup>				
"	14	5				380	519 <sup>5</sup>				
"	15	6				381	532 <sup>0</sup>				
"	15	7				378	524 <sup>0</sup>				
"	15	8				381	515 <sup>5</sup>				
"	17	9				380	533 <sup>5</sup>				
"	"	450				380	522				
"	"	1				380	527				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1919											
Heber	18	452				381 <sup>1</sup>	530 <sup>0</sup>				
"	"	453				381 <sup>3</sup>	518 <sup>5</sup>				
"	"	454				381 <sup>2</sup>	525 <sup>0</sup>				
"	19	455				380 <sup>0</sup>	526 <sup>0</sup>				
"	"	456				379 <sup>9</sup>	524 <sup>0</sup>				
"	"	457				380 <sup>8</sup>	524 <sup>0</sup>				
"	"	458				380 <sup>5</sup>	532 <sup>0</sup>				
"	"	459				380 <sup>5</sup>	522 <sup>0</sup>				
"	"	460				381 <sup>5</sup>	533 <sup>0</sup>				
"	20	461				381 <sup>4</sup>	530 <sup>0</sup>				
"	20	462				380 <sup>7</sup>	533 <sup>0</sup>				
"	20	463				380 <sup>7</sup>	530 <sup>0</sup>				
"	21	464				381 <sup>0</sup>	539 <sup>0</sup>				
"	21	465				380 <sup>4</sup>	519 <sup>5</sup>				
"	21	466				381 <sup>2</sup>	520 <sup>0</sup>				
"	21	467				381 <sup>0</sup>	532 <sup>0</sup>				
"	21	468				380 <sup>8</sup>	518 <sup>0</sup>				
"	21	469				380 <sup>6</sup>	535 <sup>0</sup>				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1919										
March	7	470				381	537			
"	7	1				379	532			
"	7	2				368	545			
"	8	3				388	525			
"	8	4				380	537			
"	8	5				381	528			
"	8	6				381	524			
"	10	6				380	512			
"	10	7				380	523			
"	10	8				380	527			
"	10	9				380	528			
"	10	480				381	528			
"	10	1				380	549			
"	11	2				381	526			
"	11	3				381	530			
"	11	4				380	534			
"	12	5				380	527			
"	12	6				379	522			
"	12	7				380	516			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY-ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU-LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
1919										
March	13	488				380 <sup>9</sup>	521 <sup>0</sup>			
"	"	489				380 <sup>5</sup>	509 <sup>0</sup>			
"	"	490				381 <sup>4</sup>	513 <sup>0</sup>			
"	14	1				380 <sup>5</sup>	511 <sup>5</sup>			
"	14	2				381 <sup>8</sup>	515 <sup>0</sup>			
"	14	3				380 <sup>5</sup>	532 <sup>0</sup>			
"	15	4				380 <sup>6</sup>	527			
"	"	5				380 <sup>8</sup>	520			
"	"	6				380 <sup>3</sup>	508			
"	17	7				381 <sup>4</sup>	504 <sup>0</sup>			
"	"	8				380 <sup>9</sup>	510 <sup>0</sup>			
"	"	9				380 <sup>8</sup>	511 <sup>0</sup>			
"	19	500				380 <sup>2</sup>	513 <sup>0</sup>			
"	20	1				382 <sup>5</sup>	501			
"	"	2				379 <sup>8</sup>	515 <sup>0</sup>			
"	"	3				381 <sup>5</sup>	510 <sup>5</sup>			
"	21	4				380 <sup>5</sup>	509 <sup>0</sup>			
"	21	5				380 <sup>9</sup>	508 <sup>0</sup>			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.						
1919													
March 21	506					381 <sup>4</sup>	504 <sup>0</sup>						
" 22	7					381 <sup>6</sup>	510						
" "	8					380 <sup>6</sup>	517						
" "	9					381 <sup>5</sup>	509						
" 29	510					381 <sup>2</sup>	505						
	1					380 <sup>0</sup>	517 <sup>5</sup>						
	2					380 <sup>3</sup>	505 <sup>5</sup>						
" 31	3					380 <sup>8</sup>	500						
	4					380 <sup>2</sup>	507						
	5					380 <sup>2</sup>	523 <sup>✓</sup>						
April 1	6					381 <sup>4</sup>	513 <sup>0</sup>						
" 1	7					381 <sup>8</sup>	502 <sup>0</sup>						
" 1	8					381 <sup>5</sup>	502 <sup>5</sup>						
" 2	9					380 <sup>8</sup>	506 <sup>0</sup>						
" 2	520					381 <sup>4</sup>	512 <sup>0</sup>						
" 3	1					380 <sup>7</sup>	494 <sup>0</sup>						
" 3	2					381 <sup>4</sup>	492 <sup>0</sup>						
" 3	3					380 <sup>6</sup>	507 <sup>0</sup>						
" 3	4					380 <sup>7</sup>	504 <sup>0</sup>						

# ASSAYER'S RECORD OF MELTS FOR PARTING.

1919 DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
April	4525					380 <sup>3</sup>	504 <sup>0</sup>				
"	" 526					381 <sup>3</sup>	514 <sup>0</sup>				
"	" 527					380 <sup>2</sup>	503 <sup>5</sup>				
"	5 8					380 <sup>7</sup>	512				
"	9					381 <sup>2</sup>	520				
"	" 530					380 <sup>4</sup>	506 <sup>5</sup>				
"	7 1					381 <sup>5</sup>	508 <sup>5</sup>				
"	" 2					382 <sup>0</sup>	523 <sup>0</sup>				
"	" 3					380 <sup>9</sup>	507 <sup>0</sup>				
"	8 4					381 <sup>4</sup>	509 <sup>0</sup>				
"	8 5					381 <sup>2</sup>	513 <sup>0</sup>				
"	9 6					381 <sup>0</sup>	505 <sup>0</sup>				
"	9 7					381 <sup>8</sup>	504 <sup>0</sup>				
"	9 8					381 <sup>0</sup>	515 <sup>0</sup>				
"	10 9					381 <sup>4</sup>	516 <sup>0</sup>				
"	10 540					377	518 <sup>0</sup>				
"	10 1					381 <sup>1</sup>	522 <sup>0</sup>				
"	11 2					380 <sup>8</sup>	509 <sup>0</sup>				
"	11 3					381	496 <sup>0</sup>				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1919												
April 11	544					381 <sup>5</sup>	575 <sup>0</sup>					
" 12	5					380 <sup>4</sup>	513 <sup>5</sup>					
" "	6					380 <sup>9</sup>	500 <sup>5</sup>					
" 14	7					380 <sup>1</sup>	499 <sup>5</sup>					
" "	8					381 <sup>3</sup>	501 <sup>5</sup>					
" "	9					380 <sup>2</sup>	504 <sup>0</sup>					



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1919.												
Sept. 4	1					380	554					
	2					378	530					
	3					379	555					
	4					381	525					
	5					379	532					
	6					378	546					
Sept 5	7					381	566					
	8					379	532					
	9					379	534					
	10					379	528					
8	11					383	519					
	2					381	528					
	3					381	542					
	4					380	545					
	5					381	537					
	6					380	529					
9	7					381	552					
	8					383	550					

### ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
Sept 9	19					385	537 <sup>5-</sup>					
	20					378	542 <sup>5-</sup>					
	21					380	522 <sup>5-</sup>					
	22					379	535 <sup>5-</sup>					
	3					380	533 <sup>0</sup>					
	4					379	527 <sup>5</sup>					
Sept 12	5					406	531 <sup>5-</sup>					
	6					412	527 <sup>0</sup>					
" 12	7					377	530 <sup>1</sup>					
	8					379	542 <sup>8</sup>					
Sept 12	9					379	527 <sup>0</sup>					
	30					380	531 <sup>2</sup>					
	1					381	526 <sup>5</sup>					
	2					378	526 <sup>5</sup>					
	3					382	527 <sup>1</sup>					
	4					379	542 <sup>9</sup>					
	5					380	539 <sup>6</sup>					
	6					382	530 <sup>5</sup>					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
Sept.	19	37				382	533 <sup>5</sup>				
"	8					380	532 <sup>5</sup>				
	9					379	522				
20	40					380	524				
	1					377	544 <sup>5</sup>				
	2					380	531				
	3					383	549 <sup>2</sup>				
	4					379	527 <sup>5</sup>				
24	5					380	532 <sup>5</sup>				
	6					382	551 <sup>5</sup>				
	7					380	521 <sup>5</sup>				
25	8					379	551				
	9					381	523 <sup>5</sup>				
27	50					380	574 <sup>5</sup>				
	1					380	573				
	2					380	533				
	3					384	564				
	4					381	537 <sup>5</sup>				
	5					380	543				
											Reported 383 539 <sup>5</sup> Remelted caused by spilt.

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANT- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
Sept 27	56					382 <sup>8</sup>	522 <sup>5</sup>				
	7					382 <sup>1</sup>	517 <sup>5</sup>				
Oct. 2	8					381 <sup>4</sup>	516 <sup>5</sup>				
	9					380 <sup>6</sup>	518				
	60					378 <sup>3</sup>	546 <sup>5</sup>				
	1					379 <sup>2</sup>	525				
	2					379 <sup>8</sup>	523				
	3					380 <sup>4</sup>	514 <sup>5</sup>				
	4					379 <sup>6</sup>	537				
	5					383 <sup>0</sup>	524				
	6					378 <sup>2</sup>	537 <sup>5</sup>				
Oct. 9.	7					385 <sup>2</sup>	522				
	8					380 <sup>6</sup>	525				
	9					378 <sup>9</sup>	509 <sup>5</sup>				
	70					379 <sup>2</sup>	528				
	1					383 <sup>2</sup>	524				
	2					379 <sup>4</sup>	526 <sup>5</sup>				
	3					380 <sup>3</sup>	521 <sup>5</sup>				
	4					379 <sup>7</sup>	520				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.	CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.			
Och. 15.	75					382	518 <sup>5</sup>			
	6					379 <sup>8</sup>	474 <sup>2</sup>			
	7					382 <sup>2</sup>	571			
	8					381 <sup>3</sup>	519			
	9					380 <sup>2</sup>	524 <sup>5</sup>			
	80					381 <sup>2</sup>	529			
	1					382 <sup>4</sup>	528 <sup>5</sup>			
	2					379 <sup>1</sup>	535 <sup>5</sup>			
	3					379 <sup>3</sup>	526 <sup>5</sup>			
	4					379 <sup>5</sup>	535 <sup>5</sup>			
	5					380 <sup>2</sup>	527			
	6					380 <sup>1</sup>	546			
	7					378 <sup>2</sup>	529			
	8					379 <sup>3</sup>	545 <sup>5</sup>			
	9					381 <sup>6</sup>	531			
	90					379 <sup>5</sup>	516 <sup>5</sup>			
	1					379 <sup>2</sup>	492			
	2					381	486			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
Och.	21	93				379 <sup>4</sup>	489 <sup>5</sup>					
	24	4				379 <sup>9</sup>	534 <sup>5</sup>					
		5				380 <sup>3</sup>	535 <sup>5</sup>					
		6				380 <sup>2</sup>	530					
	25	7				380 <sup>9</sup>	524 <sup>5</sup>					
		8				379 <sup>5</sup>	528 <sup>5</sup>					
		9				380 <sup>5</sup>	529					
	10	0				380 <sup>2</sup>	518					
		1				380 <sup>1</sup>	530					
		2				379 <sup>6</sup>	522 <sup>5</sup>					
		3				379 <sup>8</sup>	532					
		4				381 <sup>6</sup>	533					
		5				380 <sup>7</sup>	532					
	31	6				381 <sup>1</sup>	532					
		7				381 <sup>9</sup>	521 <sup>5</sup>					
NW	1.	110				382	524					
		9				380 <sup>5</sup>	528					
		11				379 <sup>4</sup>	529 <sup>5</sup>					
						381 <sup>1</sup>	511 <sup>5</sup>					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.						
Nov	5	112				382	519						
		3				379	524						
		4				381	523						
	6	5				380	531						
		6				381	524						
		7				380	524						
	7	8				380	524						
		9				381	461						
		120				380	527						
	12	1				380	528						
		2				379	527						
		3				380	522						
		4				380	521						
		5				380	536						
		6				380	521						
	13	7				380	521						
		8				380	522						
		9				380	534						
		130				382	522						

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
Nov 13 1919	131	2				380	535				
						381	513				
14	3					378	531				
"	4					381	522				
"	5					379	544				
15	6					381	523				
"	7					380	536				
"	8					380	534				
18	9					380	522				
"	140					382	526				
"	1					380	530				
19	142					381	523				
"	3					379	529				
"	4					380	448				
21	145					379	489				
"	146					380	482				
"	147					378	477				
22	148					379	481				
22	149					379	471				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1919												
Nov	22	150				379 <sup>7</sup>	476 <sup>0</sup>					
"	24	1				380 <sup>2</sup>	475 <sup>5</sup>					
"	24	2				380 <sup>3</sup>	494 <sup>5</sup>					
"	24	3				380 <sup>4</sup>	540 <sup>5</sup>					
"	25	4				380 <sup>6</sup>	517 <sup>0</sup>					
"	25	5				380 <sup>4</sup>	530 <sup>5</sup>					
"	25	7				378 <sup>5</sup>	523 <sup>5</sup>					
"	26	6				380 <sup>5</sup>	508 <sup>0</sup>					
"	26	8				379 <sup>6</sup>	532 <sup>0</sup>					
"	26	9				378 <sup>0</sup>	527 <sup>5</sup>					
"	28	160				378 <sup>3</sup>	528 <sup>5</sup>					✓
"	"	1				378 <sup>2</sup>	523					✓
"	"	2				381 <sup>2</sup>	533					✓
"	29	3				380 <sup>9</sup>	532 <sup>0</sup>					
"	29	4				380 <sup>8</sup>	541 <sup>0</sup>					
"	29	5				380 <sup>8</sup>	532 <sup>0</sup>					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
Dec. 1.	166					380 <sup>2</sup>	536					
	7					380 <sup>3</sup>	538 <sup>5</sup>					
	8					376 <sup>4</sup>	535					
2	169					380 <sup>8</sup>	526					
	170					379 <sup>3</sup>	523					
	1					381 <sup>2</sup>	524 <sup>5</sup>					
3	2					381 <sup>2</sup>	521 <sup>5</sup>					
3	3					381 <sup>7</sup>	515 <sup>0</sup>					
3	4					379 <sup>4</sup>	533 <sup>0</sup>					
4	5					379 <sup>5</sup>	528 <sup>5</sup>					
	6					382 <sup>5</sup>	522 <sup>5</sup>					
	7					379 <sup>3</sup>	529 <sup>1</sup>					
5	8					381 <sup>4</sup>	527 <sup>1</sup>					
	9					381 <sup>1</sup>	515 <sup>1</sup>					
	180					379 <sup>7</sup>	531 <sup>1</sup>					
6	1					373 <sup>2</sup>	555					
	2					379 <sup>2</sup>	531					
	3					380 <sup>3</sup>	521					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
Dec. 9, 1884						380 <sup>4</sup>	541				
		5				380 <sup>8</sup>	524				
		6				380 <sup>3</sup>	539				
10		7				377 <sup>5</sup>	522				
		8				379 <sup>4</sup>	524 <sup>5</sup>				
		9				380 <sup>1</sup>	530 <sup>5</sup>				
11		190				379 <sup>6</sup>	526				
		1				380 <sup>6</sup>	523				
		2				379 <sup>5</sup>	540 <sup>5</sup>				
12		3				380 <sup>2</sup>	529				
		4				379	525 <sup>5</sup>				
		5				380 <sup>4</sup>	524				
13		6				379 <sup>2</sup>	530				
		7				378 <sup>4</sup>	531 <sup>5</sup>				
15		8				380 <sup>2</sup>	519 <sup>5</sup>				
15		9				378 <sup>9</sup>	522 <sup>5</sup>				
15		200				380 <sup>3</sup>	523 <sup>5</sup>				
19		201				379 <sup>5</sup>	520 <sup>5</sup>				
19		202				379 <sup>0</sup>	526 <sup>5</sup>				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1919												
Dec	19	203				379 <sup>5</sup>	530 <sup>5</sup>					
"	20	204				379 <sup>5</sup>	520 <sup>0</sup>					
"	20	205				379 <sup>9</sup>	520 <sup>0</sup>					
"	20	206				379 <sup>9</sup>	519 <sup>0</sup>					
"	22	207				378 <sup>7</sup>	530 <sup>0</sup>					
"	22	8				379 <sup>6</sup>	529 <sup>0</sup>					
"	22	9				380 <sup>2</sup>	533 <sup>5</sup>					
"	22	210				380 <sup>5</sup>	522 <sup>0</sup>					
"	22	1				380 <sup>1</sup>	512 <sup>5</sup>					
"	22	2				381 <sup>7</sup>	509 <sup>0</sup>					
"	23	3				380 <sup>0</sup>	526 <sup>0</sup>					
"	23	4				380 <sup>4</sup>	521 <sup>0</sup>					
"	23	5				380 <sup>9</sup>	518 <sup>5</sup>					
		6				366 <sup>3</sup>	539 <sup>5</sup>					
		7				380 <sup>2</sup>	528 <sup>5</sup>					
		8				380 <sup>5</sup>	524 <sup>5</sup>					
Dec	29	9				380 <sup>6</sup>	503 <sup>5</sup>					
"	29	220				380 <sup>4</sup>	491 <sup>0</sup>					
"	29	221				380 <sup>0</sup>	516 <sup>5</sup>					

### ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1920												
Jan'y	8	241				378	521 <sup>5</sup>					
"	9	2				380	525 <sup>0</sup>					
"	9	3				380	524 <sup>0</sup>					
"	9	4				380	526 <sup>5</sup>					
"	10	5				380	531 <sup>5</sup>					
"	10	6				381	525 <sup>5</sup>					
"	10	7				379	522 <sup>0</sup>					
"	13	8				380	526 <sup>0</sup>					
"	13	9				379	516 <sup>0</sup>					
"	13	250				380	517 <sup>5</sup>					



Ref. Ex.  
ASSAYER'S RECORD OF MELTS FOR PARTING.

Jan DATE REPORTED. 1925	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE. Assays.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Au.	Ag.	Cu.	Pt.		
4	159					896 <sup>3</sup> <sub>4</sub>	78 <sup>2</sup> <sub>1</sub>	4		4	1		
"	160					888 <sup>4</sup> <sub>4</sub>	78 <sup>1</sup> <sub>1</sub>	4		4	1		
6	161					321 <sup>4</sup> <sub>5</sub>	566 <sup>5</sup> <sub>5</sub>	2		2			
"	162					319 <sup>4</sup> <sub>4</sub>	587 <sup>6</sup> <sub>6</sub>	2		2	1		
"	163					292 <sup>6</sup> <sub>6</sub>	562 <sup>4</sup> <sub>4</sub>	2		2	1		
7	164					286 <sup>6</sup> <sub>6</sub>	589 <sup>4</sup> <sub>4</sub>	4		2	1		
"	165					814 <sup>0</sup> <sub>0</sub>	116 <sup>0</sup> <sub>0</sub>	2		2	1		
8	166					886 <sup>3</sup> <sub>3</sub>	100 <sup>3</sup> <sub>3</sub>	2		2	1		
"	167					885 <sup>0</sup> <sub>0</sub>	102 <sup>0</sup> <sub>0</sub>	2		2	1		
11	168					321 <sup>6</sup> <sub>6</sub>	579 <sup>4</sup> <sub>4</sub>	2		2	2		
"	169					315 <sup>4</sup> <sub>4</sub>	578 <sup>1</sup> <sub>1</sub>	2		2	2		
"	170					320 <sup>1</sup> <sub>1</sub>	579 <sup>8</sup> <sub>8</sub>	2		2			
"	171					895 <sup>3</sup> <sub>3</sub>	87 <sup>1</sup> <sub>1</sub>	2		2	2		
"	172					904	83	2		2	2		
12	173					—	997 <sup>1</sup> <sub>2</sub>		4				
14	174					876 <sup>8</sup> <sub>8</sub>	107 <sup>1</sup> <sub>1</sub>	2		2	1		
"	175					847	134	2		2	1		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

Jan DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Au	Ag	Cu	Pt		
1926													
1/16	176					999 <sup>0</sup>		2		1			
	177					227 <sup>1</sup>	702 <sup>5</sup>	2		2	2		
1/19	178					905 <sup>0</sup>	83 <sup>5</sup>	2		2	1		
	179					901 <sup>1</sup>	86 <sup>3</sup>	2		2	1		
1/19	180				Pt. 69 <sup>4</sup>	822 <sup>8</sup>	28 <sup>8</sup>	2		2	1		Pt. 2
1/21	181					340 <sup>1</sup>	584 <sup>8</sup>	2		2	1		
	182					349 <sup>2</sup>	578 <sup>8</sup>	2		2	1		
	183					350 <sup>0</sup>	556 <sup>0</sup>	2		2	1		Pt.
	184				Pt. 24 <sup>1</sup>	890 <sup>9</sup>	44 <sup>3</sup>	2		2	1		2
	185				<del>Pt. 24</del>	287 <sup>8</sup>	638 <sup>5</sup>	2		2	1		
1/25	186					897 <sup>0</sup>	93 <sup>5</sup>	2		2	1		
	187					893 <sup>6</sup>	97 <sup>4</sup>	2		2	1		
1/27	188					306 <sup>1</sup>	571 <sup>9</sup>	2		2			
	189					303 <sup>5</sup>	566 <sup>5</sup>	2		2	2		
	190					308 <sup>1</sup>	563 <sup>4</sup>	2		2	2		
1/28	1					999 <sup>1</sup>		2					
1/29	2					313 <sup>3</sup>	531 <sup>8</sup>	2		2			
"	3					220 <sup>3</sup>	691 <sup>8</sup>	4		4	2		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Kola</i>	<i>Ag</i>	<i>Cu</i>	<i>Pt</i>		
1926													
2/1		194				<sup>1</sup> 893	<sup>9</sup> 92	2		2	1		
		5				<sup>2</sup> 882	<sup>2</sup> 104	2		2	1		
2/2		6				<sup>5</sup> 309	<sup>5</sup> 571	2		2			
		7				<sup>6</sup> 308	<sup>9</sup> 574	2		2	2		
		8				<sup>3</sup> 313	<sup>1</sup> 561	2		2	2		
2/4		9				<sup>1</sup> 506	<sup>2</sup> 403	2		2			
		200				<sup>9</sup> 127	<sup>6</sup> 805	2		2	2		
2/6		1				<sup>3</sup> 904	<sup>1</sup> 80	2		2			
		2				<sup>1</sup> 896	<sup>4</sup> 89	2		2	2		
		3				—	999 <sup>1</sup> / <sub>2</sub>		6		1		
		4				—	999.0						
2/8		5				<sup>3</sup> 362	<sup>1</sup> 576	2		2			
		6				<sup>6</sup> 365	<sup>4</sup> 562	2		2	2		
		7				<sup>9</sup> 351	<sup>6</sup> 580	2		2	2		
2/9		208				—	999		3		1		
		9				<sup>8</sup> 249	<sup>1</sup> 658	2		2	2		
2/12		210				<sup>0</sup> 886	<sup>2</sup> 104	2		2			
		1				<sup>1</sup> 886	<sup>8</sup> 98	2		2	2		
		2				<sup>0</sup> 350	<sup>5</sup> 573	2		2	2		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Au	Ag	Cu	Pt		
1926													
2/15	213					872 <sup>3</sup>	108 <sup>2</sup>	2		2	1		
	214					874 <sup>6</sup>	103 <sup>4</sup>	2		2	1		
2/16	215					349 <sup>2</sup>	568 <sup>2</sup>	2		2			
	216					344 <sup>1</sup>	564 <sup>4</sup>	2		2	2		
	217					346 <sup>1</sup>	567 <sup>8</sup>	2		2	2		
2/17	218					—	998		3		1		
2/20	219					843 <sup>1</sup>	121 <sup>9</sup>	2		2	2		
	220					863 <sup>5</sup>	115 <sup>5</sup>	2		2			
	221					148 <sup>4</sup>	775 <sup>1</sup>	2		2			
2/23	222					—	998 <sup>2</sup>		3				
	223					—	998 <sup>2</sup>		3		1		
2/25	224					862 <sup>1</sup>	112 <sup>9</sup>	2		2			
	225					1868 <sup>1</sup>	112	2		2	2		
3/1	226					—	995 <sup>4</sup>		3		1		
	227					—	998 <sup>2</sup>		3				
3/2	228					351 <sup>5</sup>	572 <sup>5</sup>	2		2			
	229					367 <sup>3</sup>	554 <sup>7</sup>	2		2			
	232					265 <sup>6</sup>	666 <sup>4</sup>	2		2	2		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	Ag		
1926												500	
3/3	230					<sup>5</sup> 890	<sup>0</sup> 80	2	2				
	231					<sup>5</sup> 903	<sup>0</sup> 71	2	2	2			
3/5	232					—	<sup>2</sup> 999 <sup>4</sup>			1	3		
3/6	234					<sup>3</sup> 349	<sup>2</sup> 469	2	2	2			
3/9	5					<sup>8</sup> 341	<sup>1</sup> 577	2	2				
	6					<sup>3</sup> 347	<sup>2</sup> 583	2	2				
	7					<sup>1</sup> 359	<sup>8</sup> 564	2	2				
	8					<sup>5</sup> 908	<sup>5</sup> 74	2	2				
	9					<sup>8</sup> 895	<sup>1</sup> 89	2	2	4			
3/10	240					<sup>2</sup> 000	<sup>4</sup> 999 <sup>1</sup>			1	3		
3/11	1					<sup>3</sup> 62	<sup>1</sup> 867	2	2	2		2	
3/15	2					<sup>4</sup> 899	<sup>1</sup> 84	2	2				
	3					<sup>3</sup> 867	<sup>2</sup> 101	2	2	2			
3/29	4					—	<sup>4</sup> 999 <sup>4</sup>		2	1			
	5					—	<sup>4</sup> 999		2				
	6					True	<sup>4</sup> 999		2				
4/9	7					—	<sup>2</sup> 999 <sup>1</sup>				3		
4/29	8					<sup>3</sup> 168	<sup>2</sup> 645	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	As	B.	Pu	Silver		
1926													
5/14	249					—	994 <sup>1</sup> / <sub>4</sub>				3		
5/20	250					Trace	998 <sup>3</sup> / <sub>4</sub>				3		
1927													
1/13	1					12 <sup>1</sup> / <sub>2</sub>	71 <sup>8</sup> / <sub>16</sub>	2	2				
	2					18 <sup>5</sup> / <sub>16</sub>	78 <sup>1</sup> / <sub>16</sub>	2	2	2			
1/22	3					00005	998 <sup>1</sup> / <sub>2</sub>	3			3		
"	4					309 <sup>9</sup> / <sub>16</sub>	484 <sup>9</sup> / <sub>16</sub>	2	2		2		
1/26	6					000002	992	1			3		
	7					000003	999 <sup>6</sup> / <sub>16</sub>	1			6		
1/28	8					332 <sup>4</sup> / <sub>16</sub>	547 <sup>5</sup> / <sub>16</sub>	2	2	2			
	9					377 <sup>9</sup> / <sub>16</sub>	473 <sup>9</sup> / <sub>16</sub>	2	2				
1/29	10					012 <sup>9</sup> / <sub>16</sub>	909 <sup>1</sup> / <sub>16</sub>	1	6	2	6		
1/31	11					12 <sup>9</sup> / <sub>16</sub>	909 <sup>1</sup> / <sub>16</sub>	2	2	2			
2/9	12					000046	998 <sup>3</sup> / <sub>4</sub>	1			3		
	13					000032	998 <sup>1</sup> / <sub>2</sub>	1			3		
2/12	14					441 <sup>3</sup> / <sub>4</sub>	453	4	2	4			
	15					438 <sup>1</sup> / <sub>2</sub>	456 <sup>9</sup> / <sub>16</sub>	4	2				
2/17	16					000 <sup>1</sup> / <sub>16</sub>	922 <sup>8</sup> / <sub>16</sub>	2	2	2			
2/21	5				12 samples	379 <sup>5</sup> / <sub>16</sub>	501	14	12	6			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1927													
Feb. 23	18					16 <sup>1</sup>	910 <sup>2</sup>	2	2	2	2		
	19					15 <sup>0</sup>	913 <sup>5</sup>	2	2		2		
	20					17 <sup>8</sup>	909 <sup>2</sup>	2	2	2	2		
" 24	21					2 <sup>6</sup>	910 <sup>4</sup>	2	2	2	2		
" 25	22					— <sup>1</sup>	903 <sup>1</sup>	2	2	2	2		
	23					25 <sup>0</sup>	131 <sup>0</sup>	2	2		2		
	24					1 <sup>5</sup>	103 <sup>0</sup>	2	2		2		End Feb. 1927
	26					000001	999 <sup>1</sup> / <sub>4</sub>	1			3		
Mar 3	25					— <sup>6</sup>	919 <sup>4</sup> / <sub>2</sub>		4	2			
	26					3 <sup>6</sup>	956 <sup>4</sup>	2	4	3	2		
	27	Ref. slag sweeps				Trace	2.00	4	4			ogopiston	4 Scourifications
	28	"				10.50	36.00	4	4			" " "	"
	29	"				14.37	53.57	4	4			" " "	"
3/8	30					Trace	998 <sup>1</sup> / <sub>2</sub>	1	3	2		3	
	31					"	819 <sup>1</sup> / <sub>2</sub>	2	4	2			
	32					16 <sup>2</sup>	911 <sup>2</sup>	2	2		2		
	33					16 <sup>2</sup>	908 <sup>8</sup>	2	2		2		
	34					16 <sup>5</sup>	909 <sup>5</sup>	2	2	4	2		
	35					0000008	999 <sup>1</sup> / <sub>2</sub>	3	3			3	

### ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Bare	Pv	500		
1927													
3/10	36					6	9						
						15	929	2	2	2	2		
	37					7	947	2	2		2		
	38					12	936	2	2	1	2		
	39					1.00	10.50	4	4			ozy per ton	4 scoufications
3/11	40					00004	999	1	3	1		3	
3/16	41					329.33	1550.31	4	4			ozy per ton	4 scoufications
3/14	42					Trace	999 $\frac{1}{2}$	1		1		3	
3/15	43					315	594	12	8	6	12		
	44					—	961	2	2				
3/16	45					000013	999 $\frac{1}{2}$	3	1				
3/21	46					8 $\frac{1}{2}$	785	2	2	1	2		
	47					7	785	2	2	1	2		
	48					315	595	8	4	6	8		
	49					7	961	2	2	2			
3/24	50					3.00	1700	4	4			ozy per ton	4 scoufications
3/25	51					Trace	940	2	2	1			
3/29	54					15	919	4	2	3	4		
	55					16	921	4	2		4		
	56					—	971	4	2		4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt	500		
1927													
3/29	57					303 <sup>6</sup>	594 <sup>2</sup>	8	4	4			
	58					303 <sup>4</sup>	596 <sup>6</sup>	8	4				
3/31	59					1 <sup>6</sup>	914 <sup>4</sup>	2	4	3			
	60					12 <sup>2</sup>	935 <sup>3</sup>	2	4				
	61					✓ 3 <sup>9</sup>	877 <sup>6</sup>	2	4				
4/5	62					258 <sup>6</sup>	561 <sup>4</sup>	2	2	2			
	63					255 <sup>2</sup>	598 <sup>3</sup>	2	2				
4/8	64					00002	999 <sup>1</sup> / <sub>4</sub>	1				2	
	65					00005	999 <sup>1</sup> / <sub>2</sub>	1				2	
	66					00002	999 <sup>1</sup> / <sub>2</sub>	1				2	
	67					000016	999 <sup>1</sup> / <sub>2</sub>	1				2	
	68					49 <sup>9</sup>	665 <sup>6</sup>	2	2				
4/12	69					Trace <sup>3</sup>	988 <sup>1</sup>	2	2	1			
4/16	70					12 <sup>3</sup>	913 <sup>1</sup>	2	2	2	2		
	71					10 <sup>2</sup>	901 <sup>3</sup>	2	2		2		
	72					213 <sup>9</sup>	533 <sup>6</sup>	2	2				
	73					233 <sup>9</sup>	526 <sup>6</sup>	2	2				
	74					239	429	2	2				
4/20	75				one Pt Tow	147	710	4	4			4 scorifications	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.	500		
1927													
4/23	165					0	4						
	166					13	938	4	1	4	4	4	
	167					2	940	4	1		4	4	
	168					12	940	4	1		4	4	
	169					12	933	4	1		4	4	
	170					9	928	4	1	4	4	4	
4/27	76					11	929	4	1		4	4	
4/29	77					9	929	4	1		4	4	
	78					Trace	966	2	2	1			
	79					18	919	2	2	4	2		
	80					28	906	2	2		2		
4/30	81					909	76	4	4				
	82					56	869	2	2		2		
	83					12	958	2	2	4	2		
5/3	84					12	953	2	2		2		
	85					11	957	2	2		2		
	86					Trace	998	1		1		3	
	87					0008	998	1				3	
	88					9.00	42.75	5	5			5	scourficator
	89					18.50	84.00	5	5				

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Bar	Pv	500		
1927													
5/4	88					310 <sup>0</sup>	611 <sup>5</sup>	4	4	5			
	89					310 <sup>1</sup>	613 <sup>4</sup>	4	4				
	90					291 <sup>6</sup>	597 <sup>1</sup>	4	4				
	91					291 <sup>1</sup>	597 <sup>6</sup>	4	4				
	92					Trace <sup>1</sup>	935 <sup>4</sup>	2	2		2		
	93					9 <sup>1</sup>	924 <sup>8</sup>	2	2	4	2		
5/7	94					13 <sup>2</sup>	929 <sup>3</sup>	2	2		2		
	95					12 <sup>1</sup>	934 <sup>8</sup>	2	2		2		
5/10	96					12 <sup>5</sup>	928 <sup>0</sup>	2	2	2	2		
5/13	97					6 <sup>2</sup>	215 <sup>3</sup>	4	4	1	2		
	98					50 <sup>1</sup>	670 <sup>3</sup>	4	4		2		
5/17	99					316 <sup>5</sup>	603 <sup>0</sup>	4	4	4			
	100					316 <sup>9</sup>	605 <sup>6</sup>	4	4				
5/23	1					148	753	2	2	2	2		
5/26	2					Trace	999 <sup>3</sup>	1				3	
5/28	3					998.7 <sup>6</sup>		6		3			
6/1	4					273 <sup>8</sup>	653 <sup>1</sup>	4	4	4			
	5					264 <sup>9</sup>	661 <sup>6</sup>	4	4				
	6					215 <sup>1</sup>	636 <sup>6</sup>	2	2				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base.	Pt.		
1927			<i>Samples</i>									
6/2	107					247	615	2	2	2		
1928												
1/21	1	2				922	60	2	2			
	2	2				926	61	2	2	4		
2/1	3	2				937	54	2	2			
	4	2				930	54	2	2	4		
2/2	5	3				—	999			1	3	
2/8	6	2				940	48	2	2			
	7	2				935	49	2	2	4		
2/10	8	2				485	459	2	2	2		
2/13	9	2				23	618	2	2	2		
2/14	10	2				936	57	2	2			
	1	2				901	66	2	2	4		
2/15	2	2				370	552	2	2			
	3	2				365	538	2	2			
	4	2				372	540	2	2	4		
2/17	5	2				435	488	2	2	2		
2/18	6	2				882	88	2	2			
	7	2				875	90	2	2	2		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1928			<i>Samples</i>					<i>Gold Base Pt 500</i>				<i>Met</i>	
2/23	18		2			909 <sup>5</sup>	66 <sup>0</sup>	2	2				
	19		2			890 <sup>6</sup>	84 <sup>4</sup>	2	2				
	20		2			2 <sup>2</sup>	578 <sup>8</sup>	2	2	4	2		
2/24	1		2			378 <sup>0</sup>	580 <sup>5</sup>	2	2	2			
2/27	2		2			380 <sup>3</sup>	574 <sup>7</sup>	2	2	2			
	3		2			383 <sup>5</sup>	571 <sup>5</sup>	2	2	2			
	4		2			468 <sup>6</sup>	474 <sup>4</sup>	2	2				
	5		2			432 <sup>2</sup>	506 <sup>3</sup>	2	2	2			
2/28	6		2			871 <sup>5</sup>	93 <sup>0</sup>	2	2				
	7		2			877 <sup>1</sup>	95 <sup>2</sup>	2	2	2			
3/1	8		2			420 <sup>8</sup>	545 <sup>1</sup>	2	2				
	9		2			155 <sup>1</sup>	13 <sup>4</sup>	2	2	2	2		
3/5	30		2			5 <sup>9</sup>	647 <sup>1</sup>	4	6	2	4		
3/6	1		2			877 <sup>8</sup>	93 <sup>1</sup>	2	2				
	2		2			866 <sup>4</sup>	99 <sup>6</sup>	2	2	4			
3/7	3		2			369 <sup>1</sup>	567 <sup>4</sup>	2	2				
	4		2			384 <sup>9</sup>	570 <sup>1</sup>	2	2				
	5		2			375 <sup>6</sup>	554 <sup>2</sup>	2	2	4			
3/10	6		2			872 <sup>5</sup>	103 <sup>2</sup>	2	2				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	PV	500	Net	
1928													
3/10	37	2				870 <sup>1</sup>	105 <sup>2</sup>	2	2				
	8	2				513 <sup>3</sup>	455 <sup>1</sup>	4	2	5			
3/12	9	2				17 <sup>5</sup>	99 <sup>5</sup>	2	2				
	40	2			498 1/2 Base			—	2	2			Only Base wanted <i>returned sample</i>
3/13	1	2			Reputed Ogo Per Ton	34.74	16.22	5	5				5 reconfirmations
3/16	2	2				372 <sup>3</sup>	550 <sup>2</sup>	2	2				
	3	2				373 <sup>8</sup>	546 <sup>2</sup>	2	2				
	4	2				368 <sup>9</sup>	566 <sup>6</sup>	2	2				
	5	2				000009	999 <sup>1/2</sup>	1				3	
	6	2				000024	999 <sup>1/2</sup>	1		5		3	
3/19	7	2				890 <sup>5</sup>	90 <sup>1/2</sup>	2	2				
	8	2				880 <sup>6</sup>	96 <sup>1/2</sup>	2	2	2			
3/21	9	2				892 <sup>0</sup>	91 <sup>0</sup>	2	2				
	50	2				887 <sup>6</sup>	93 <sup>1/2</sup>	2	2				
	1	2				345 <sup>2</sup>	554 <sup>8</sup>	2	2	4			
3/27	2	2				903 <sup>5</sup>	80 <sup>5</sup>	2	2				
	3	2				894 <sup>5</sup>	82 <sup>5</sup>	2	2	2			
3/28	4	2				394 <sup>1</sup>	534 <sup>8</sup>	2	2				
	5	2				392 <sup>0</sup>	535 <sup>0</sup>	2	2				

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DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv	500		
1928			<i>Samples</i>										
3/28	56	2				4 382	1 540	2	2				
	7	2				9 831	6 77	2	2	4			
4/2	8	2				4 883	1 95	2	2				
	9	2				2 890	8 84	2	2	2			
4/3	60	2				5 905	5 78	2	2				
	1	2				8 884	3 95	2	2				
	2	2				5 328	5 616	2	2	8			
4/7	3	2				4 369	1 578	2	2				
	4	2				6 368	4 568	2	2				
	5	2				1 368	2 577	2	2	4			
4/9	6	2				2 878	3 93	2	2				
	7	2				4 869	1 99	2	2	2			
4/12	8	2				9 327	6 589	2	2	2			
4/14	9	2				1 882	4 88	2	2				
	70	2				2 881	8 89	2	2	2			
4/16	1	2				9 369	6 563	2	2				
	2	2				1 373	1 560	2	2	4			
	3	2				8 375	2 558	2	2				
	4	2				9 999	—	4		2			



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1928			<i>Samplers</i>										
4/18	75	3				0000 <sub>1</sub>	999 <sub>4</sub> <sup>3</sup>	1				3	
4/18	6	2				886 <sub>2</sub>	90 <sub>3</sub>	2	2				
	7	2				894 <sub>6</sub>	85 <sub>9</sub>	2	2	4			
4/23	8	2				897 <sub>7</sub>	82 <sub>3</sub>	2	2				
	9	2				894 <sub>0</sub>	84 <sub>5</sub>	2	2	4			
	80	2				390 <sub>4</sub>	563 <sub>6</sub>	3	2				
4/26	1	2				882 <sub>6</sub>	95 <sub>4</sub>	2	2				
	2	2				893 <sub>3</sub>	90	2	2				
	3	2				998 <sub>5</sub>	— <sub>0</sub>	2	2	6			
4/28	4	2				909 <sub>4</sub>	75 <sub>1</sub>	2	2				
	5	2				911 <sub>9</sub>	73 <sub>6</sub>	2	2	3			
5/1	6	2				369 <sub>8</sub>	557 <sub>7</sub>	2	2				
	7	2				381 <sub>3</sub>	563 <sub>2</sub>	2	2				
	8	2				379 <sub>3</sub>	555 <sub>2</sub>	2	2	4			
5/2	9	2				882 <sub>2</sub>	96 <sub>3</sub>	2	2				
	90	2				863 <sub>5</sub>	108 <sub>0</sub>	2	2	4			
5/7	1	2				421 <sub>6</sub>	522 <sub>4</sub>	2	2	2			
	2	2				885 <sub>6</sub>	92 <sub>2</sub>	2	2				
	3	2				889	94	2	2	4			

*End Mfr.*

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1928			<i>Samples</i>										
5/8	94		3			Trace	999 <sup>2</sup> / <sub>4</sub>	1		1		3	
5/9	95		4			380 <sup>3</sup> / <sub>2</sub>	569 <sup>5</sup> / <sub>8</sub>	4	4				
	96		4			384 <sup>2</sup> / <sub>0</sub>	551 <sup>8</sup> / <sub>8</sub>	4	4				
	97		4			381 <sup>0</sup> / <sub>2</sub>	568 <sup>8</sup> / <sub>1</sub>	4	4	4			
5/11	98		2			870 <sup>2</sup> / <sub>2</sub>	110 <sup>1</sup> / <sub>1</sub>	2	2				
	99		2			863 <sup>2</sup> / <sub>2</sub>	124 <sup>6</sup> / <sub>6</sub>	2	2	4		Pt.	
5/14	100		2	Pt Reported 140.0		776 <sup>0</sup> / <sub>2</sub>	11 <sup>9</sup> / <sub>2</sub>	6	2			2	
	1		2	Pt Reported 2.6		540 <sup>4</sup> / <sub>4</sub>	378 <sup>1</sup> / <sub>1</sub>	2	2			2	
	2		2			484 <sup>2</sup> / <sub>2</sub>	437 <sup>8</sup> / <sub>8</sub>	2	2	5			
5/21	3		2			352 <sup>2</sup> / <sub>2</sub>	592 <sup>1</sup> / <sub>1</sub>	2	2	2			
5/26	4		2			318 <sup>2</sup> / <sub>2</sub>	630 <sup>1</sup> / <sub>1</sub>	2	2	2			

*Ref. Coy*

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pt</i>	<i>500</i>		
1929													
1/23	1	2				945 <sub>1</sub>	49 <sub>4</sub>	2	2				
	2	2				939 <sub>1</sub>	49 <sub>4</sub>	2	2	2			
1/29	3	2				923 <sub>4</sub>	48 <sub>6</sub>	2	2				
	4	2				933 <sub>0</sub>	50 <sub>5</sub>	2	2	2			
2/4	5	2				927 <sub>1</sub>	57 <sub>9</sub>	2	2				
	6	2				930 <sub>2</sub>	57 <sub>4</sub>	2	2	2			
2/6	7	2				000 <sub>1</sub>	000 <sub>3</sub>	4	4				4 reconfications
2/12	8	2				933 <sub>3</sub>	54 <sub>3</sub>	2	2				
	9	2				931 <sub>4</sub>	55 <sub>1</sub>	2	2	2			
2/13	10	2				510 <sub>2</sub>	445 <sub>1</sub>	2	2	2		Pt.	
2/18	11	2			Pt. fineness 27 <sup>4</sup>	906 <sub>9</sub>	64 <sub>1</sub>	4	2	2		2	
2/19	12	2				925 <sub>1</sub>	55 <sub>9</sub>	2	2				
	13	2				926 <sub>5</sub>	56 <sub>9</sub>	2	2	2			
2/20	14	2				373 <sub>4</sub>	542 <sub>6</sub>	2	2				
	15	2				374 <sub>8</sub>	550 <sub>0</sub>	2	2				
	16	2				373 <sub>1</sub>	577 <sub>4</sub>	2	3	4			
2/23	17	2				377 <sub>2</sub>	549 <sub>2</sub>	2	2				
	18	2				900 <sub>2</sub>	53 <sub>5</sub>	2	2				
	19	2				898 <sub>2</sub>	82 <sub>5</sub>	2	2	8			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1929													
2/26	20	2				<u>8</u> 918	<u>2</u> 67	2	2				
	1	2				<u>8</u> 924	<u>8</u> 61	2	2	4			
2/28	2	2				<u>8</u> ✓470	<u>2</u> 465	2	2	21			
3/2	3	2				<u>8</u> 923	<u>2</u> 63	2	2				
	4	2				<u>8</u> 928	<u>2</u> 53	2	2	4			
3/4	5	3				Trace	999 <sup>3</sup> / <sub>4</sub>	1		2		3	
3/6	6	2				<u>8</u> 385	<u>2</u> 545	2	2				
	7	2				<u>8</u> 381	<u>8</u> 562	2	2				
	8	2				<u>1</u> 398	<u>4</u> 552	2	2	4			
3/8	9	2				<u>3</u> 903	<u>2</u> 71	2	2				
	30	2				<u>0</u> 904	<u>5</u> 79	4	2	5			
3/11	1	2				<u>0</u> 539	<u>0</u> 422	2	2	2			
3/14	2	2				<u>2</u> 378	<u>3</u> 582	2	2				
	3	2				<u>2</u> 352	<u>8</u> 603	2	2				
	4	2				<u>1</u> 373	<u>8</u> 588	2	2				
	5	2				<u>4</u> 201	<u>6</u> 686	2	4		2		
	6	2				<u>2</u> 185	<u>1</u> 715	2	2	4	2		
3/15	7	2				<u>1</u> 904	<u>1</u> 84	2	2				
	8	2				<u>1</u> 900	<u>1</u> 81	2	2				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	GROSS MELT NUMBER.	GRAND- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1929								Gold	Base	Pt	500	Net	
3/15	39		2			358	591	2	2	4			
3/21	40		2			901	84	2	2				
	1		2			905	81	2	2	4			
3/23	2		2			868	92	2	2	2			
3/25	3		2			544	435	2	2	2			
3/27	4		2			899	77	2	2				
	5		2			905	85	2	2	4			
3/28	6		2			373	574	2	2				
	7		2			375	587	2	2				
	8		2			368	595	2	2	4			
3/30	9		2			✓366	578	2	2	2			
4/2	50		2			867	108	2	2				
	1		2			883	96	2	4	3			
4/3	2		2			900	86	2	2				
	3		2			915	72	2	2	2			
4/8	4		2			504	469	2	2				
	5		2			932	45	2	2	4			
4/9	6		2			897	82	2	2				
	7		2			912	73	2	2				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1929								Gold	Base	Pt	500	Net
4/9	58	2				925 <sup>4</sup>	48 <sup>6</sup>	2	2	4		
4/11	9	2				354 <sup>1</sup>	593 <sup>3</sup>	2	2			
	60	2				356 <sup>3</sup>	570 <sup>1</sup>	2	2			
	1	2				352 <sup>6</sup>	616 <sup>4</sup>	2	2	4		
4/13	2	2				Trace <sup>1</sup>	000 <sup>1</sup>	2	2			
4/15	3	2				881 <sup>6</sup>	87 <sup>2</sup>	2	2			
	4	2				874 <sup>2</sup>	92 <sup>8</sup>	2	2	4		
4/20	5	2				884 <sup>1</sup>	89 <sup>9</sup>	2	2			
	6	2				878 <sup>9</sup>	93 <sup>6</sup>	2	2	4		
4/22	7	2				443 <sup>2</sup>	528 <sup>8</sup>	2	2	2		
4/25	8	2				361 <sup>4</sup>	595 <sup>6</sup>	2	2			
	9	2				362 <sup>6</sup>	599 <sup>4</sup>	2	2			
	70	2				357 <sup>3</sup>	578 <sup>1</sup>	2	2	4		
4/26	1	2				895 <sup>1</sup>	81 <sup>3</sup>	2	2			
	2	2				893 <sup>4</sup>	84 <sup>1</sup>	2	2	2		
4/29	3	2				451 <sup>1</sup>	501 <sup>9</sup>	2	2	2		
5/1	4					902 <sup>3</sup>	79 <sup>2</sup>	6	2			
	5					880 <sup>1</sup>	79 <sup>9</sup>	6	2	5		End Mv. Settlement



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Sold	Base	Pn		
1929								500	Net			
5/2	76	2				361	587	2	2			
	7	2				360	589	2	2			
	8	2				362	579	2	2	4		
5/3	9	2				357	585	2	2	2		
5/4	80	2				904	860	2	2			
	1	2				879	938	2	2	2		
5/6	2	2				105	94	2	4	1		
5/8	3	2				437	507	2	2	2		
5/9	4	2				886	901	2	2			
	5	2				895	871	2	2	2		
5/11	6	2				904	763	2	2			
	7	2				892	818	2	2	2		
5/16	8	4				907	791	8	8	6		
5/20	9	2				531	407	2	2	2		
5/28	90	2				409	489	2	2	2		

New Rev. Sett. #7-1929

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	PV	500		
1930													
1/17	1	2				361 <sup>6</sup>	555 <sup>9</sup>	2	2	2		wet	
1/20	2	3				—	999 <sup>2</sup> <sub>3</sub>	1				3	
	3	2				881 <sup>2</sup>	62 <sup>7</sup>	2	2				
	4	2				915 <sup>3</sup>	61 <sup>7</sup>	2	2	2			
1/21	5	2				922 <sup>6</sup>	57 <sup>4</sup>	2	2				
	6	2				924 <sup>6</sup>	62 <sup>4</sup>	2	2	2			
1/24	7	2				912 <sup>7</sup>	70 <sup>8</sup>	2	2				
	8	2				917 <sup>2</sup>	70 <sup>3</sup>	2	2	2			
1/28	9	2			an. Sub 1920 *9	874 <sup>9</sup>	—	4	4	4		Tools.	
	10	2				543 <sup>5</sup>	390 <sup>2</sup>	2	2	2			
1/30	1	2				918 <sup>8</sup>	64 <sup>0</sup>	2	4				
	2	2				921 <sup>0</sup>	69 <sup>0</sup>	2	4				
	3	2				885 <sup>1</sup>	60 <sup>8</sup>	2	4	6			
2/1	4	2				417 <sup>6</sup>	540 <sup>6</sup>	2	2				
	5	2				422 <sup>9</sup>	522 <sup>7</sup>	2	2				
	6	2				412 <sup>2</sup>	544 <sup>8</sup>	2	2	4			
2/4	7	2				916 <sup>2</sup>	70 <sup>2</sup>	2	2				
	8	2				912 <sup>9</sup>	74 <sup>9</sup>	2	2	2			
2/5	9	2			Ref an. Sub 1920 *17	999	—	4	2			Tools	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Kld.	Base.	Pt.	500	Net	
1930													
2/10	20	2				<sup>2</sup> 905	<sup>8</sup> 91 <sup>5</sup>	2	2				
	1	2				<sup>5</sup> 901	<sup>5</sup> 79 <sup>5</sup>	2	2	3			
2/13	2	2				<sup>5</sup> 586	<sup>4</sup> 387 <sup>5</sup>	2	2	2			Sample returned
2/14	3	2				<sup>1</sup> 898	<sup>4</sup> 86 <sup>4</sup>	2	2				
	4	2				<sup>6</sup> 906	<sup>4</sup> 84 <sup>4</sup>	2	2	2			
2/15	5	3				Trace	<sup>1</sup> 999 <sup>2</sup>			2		6	
2/17	6	2				<sup>5</sup> 893	<sup>0</sup> 90 <sup>0</sup>	2	2				
	7	2				<sup>1</sup> 892	<sup>1</sup> 94 <sup>1</sup>	2	2	2			
	8	2				<sup>6</sup> 351	<sup>9</sup> 572 <sup>0</sup>	2	2	2			
2/18	9	2				<sup>5</sup> 365	<sup>0</sup> 572 <sup>3</sup>	2	2				
	30	2				<sup>2</sup> 368	<sup>8</sup> 567 <sup>8</sup>	2	2				
	1	2				<sup>2</sup> 364	<sup>5</sup> 577 <sup>5</sup>	2	2				
	2	2				<sup>0</sup> 776	<sup>2</sup> 122 <sup>2</sup>	2	2	8			
2/19	3	2				<sup>3</sup> 911	<sup>2</sup> 82 <sup>2</sup>	2	2				
	4	2				<sup>1</sup> 911	<sup>9</sup> 84 <sup>1</sup>	2	2	2			
2/24	5	2				<sup>1</sup> 912	<sup>4</sup> 74 <sup>4</sup>	2	2				
	6	2				<sup>7</sup> 900	<sup>2</sup> 77 <sup>2</sup>	2	2				
	7	2				<sup>4</sup> 536	<sup>1</sup> 411 <sup>1</sup>	2	2	4			Sample returned



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base	Pt		
1930								Gold.	Base	Pt	500	Feb
2/27	38	2				<sup>2</sup> 364	<sup>3</sup> 566	2	2			
	9	2				<sup>8</sup> 364	<sup>2</sup> 589	2	2			
	40	2				<sup>0</sup> 364	<sup>0</sup> 591	2	2	4		
3/1	1	2				<sup>1</sup> 894	<sup>1</sup> 90	2	2			
	2	2				<sup>5</sup> 900	<sup>5</sup> 86	2	2	2		
3/6	3	2				<sup>8</sup> 927	<sup>2</sup> 64	2	2			
	4	2				<sup>4</sup> 921	<sup>1</sup> 65	2	2	3		
3/10	5	2				<sup>3</sup> 477	<sup>2</sup> 470	2	2	2		sample returned
	6	2				<sup>2</sup> 894	<sup>3</sup> 85	2	2			
	7	2				<sup>2</sup> 888	<sup>3</sup> 89	2	2	2		
	8	3				none	<sup>2</sup> 999 <sup>3</sup> / <sub>2</sub>	1		1	3	
3/13	9	2				<sup>4</sup> 365	<sup>6</sup> 593	2	2			
	50	2				<sup>8</sup> 365	<sup>1</sup> 587	2	2			
	1	2				<sup>4</sup> 365	<sup>1</sup> 591	2	2	4		
3/17	2	2				<sup>6</sup> 882	<sup>9</sup> 102	2	2			
	3	2				<sup>4</sup> 901	<sup>1</sup> 86	2	2			
	4	2				<sup>1</sup> 450	<sup>4</sup> 472	2	2	4		sample returned
3/20	5	2				<sup>6</sup> 368	<sup>4</sup> 589	2	2			
	6	2				<sup>6</sup> 367	<sup>4</sup> 589	2	2	3		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Pure	Pv	500		
1930													
3/22	57	2				903 <sup>2</sup> <sub>1</sub>	82 <sup>8</sup> <sub>9</sub>	2	2				
	8	2				895 <sup>0</sup> <sub>6</sub>	87 <sup>0</sup> <sub>2</sub>	2	2				
	9	2				651 <sup>6</sup> <sub>6</sub>	267 <sup>0</sup> <sub>2</sub>	2	2	5			sample returned
3/24	60	2				360 <sup>7</sup> <sub>3</sub>	597 <sup>3</sup> <sub>7</sub>	2	2	2			
3/25	1	2				666 <sup>1</sup> <sub>3</sub>	290 <sup>2</sup> <sub>7</sub>	2	2	2			sample returned
3/29	2	2				360 <sup>3</sup> <sub>3</sub>	560 <sup>7</sup> <sub>1</sub>	2	2				
	3	2				358 <sup>3</sup> <sub>3</sub>	565 <sup>2</sup> <sub>2</sub>	2	2				
	4	2				359 <sup>0</sup> <sub>2</sub>	570 <sup>0</sup> <sub>0</sub>	2	2	3			
3/31	5	2				548 <sup>4</sup> <sub>4</sub>	406 <sup>6</sup> <sub>6</sub>	2	2	2			sample returned
	6	2				894 <sup>2</sup> <sub>2</sub>	88 <sup>8</sup> <sub>8</sub>	2	2	2			
4/1	7	2				882 <sup>4</sup> <sub>4</sub>	102 <sup>1</sup> <sub>1</sub>	4	2				
	8	2				367 <sup>9</sup> <sub>9</sub>	560 <sup>6</sup> <sub>6</sub>	2	2	5			
4/3	9	2				358 <sup>3</sup> <sub>3</sub>	568 <sup>2</sup> <sub>2</sub>	2	2				
	70	2				362 <sup>1</sup> <sub>1</sub>	574 <sup>4</sup> <sub>4</sub>	2	2				
	1	2				352 <sup>2</sup> <sub>2</sub>	579 <sup>0</sup> <sub>0</sub>	2	2				
	2	2				815 <sup>2</sup> <sub>2</sub>	107 <sup>7</sup> <sub>7</sub>	2	4	7			
4/4	3	2				366 <sup>5</sup> <sub>5</sub>	566 <sup>5</sup> <sub>5</sub>	2	2				
	4	2				890 <sup>2</sup> <sub>2</sub>	98 <sup>2</sup> <sub>2</sub>	2	2				
	5	2				890 <sup>2</sup> <sub>2</sub>	98 <sup>2</sup> <sub>2</sub>	2	2	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gola	Base	PV	500		
1930													
4/7	76	2				<sup>8</sup> 906	<sup>7</sup> 71	4	2				
	7	2				<sup>9</sup> 906	<sup>1</sup> 66	4	2	5			
4/9	8	2				<sup>2</sup> 907	<sup>8</sup> 88	4	2				
	9	2				<sup>2</sup> 902	<sup>8</sup> 89	4	2				
	80	2				<sup>1</sup> 541	<sup>3</sup> 423	2	2	7			
4/11	1	3				Trace	999 <sup>1</sup> / <sub>2</sub>	1		1			Sample returned
4/12	2	2				<sup>3</sup> 352	<sup>7</sup> 582	2	2			3	
	3	2				<sup>1</sup> 352	<sup>8</sup> 581	2	2				
	4	2				<sup>6</sup> 362	<sup>9</sup> 568	2	2	4			
4/14	5	2				<sup>2</sup> 363	<sup>2</sup> 572	2	2	2			
4/16	6	2				<sup>4</sup> 893	<sup>1</sup> 92	2	2				
	7	2				<sup>8</sup> 881	<sup>1</sup> 107	2	2	3			
4/22	8	2				<sup>3</sup> 885	<sup>2</sup> 104	2	2				
	9	2				<sup>8</sup> 889	<sup>2</sup> 98	2	2				
	90	2				<sup>2</sup> 521	<sup>8</sup> 434	2	2	7			Sample returned
4/24	1	3				—	999 <sup>1</sup> / <sub>2</sub>			1		3	
4/25	2	2				<sup>1</sup> 907	<sup>7</sup> 76	2	2	2			
4/26	3	2				<sup>8</sup> 352	<sup>7</sup> 573	2	2				
	4	2				<sup>6</sup> 353	<sup>9</sup> 575	2	2	2			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION REPORT NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	PV	500		
1930													
4/26	95	2				5 <sup>5</sup> <sub>3</sub>	9 <sup>2</sup> <sub>73</sub>	2	2	2			
4/28	6	2				359 <sup>7</sup> <sub>6</sub>	570 <sup>3</sup> <sub>9</sub>	2	2				
4/29	7	2				880 <sup>1</sup> <sub>2</sub>	90 <sup>2</sup> <sub>7</sub>	2	2	4			
	8	2				913 <sup>8</sup> <sub>2</sub>	77 <sup>1</sup> <sub>2</sub>	2	2				
	9	2				908 <sup>7</sup> <sub>2</sub>	80 <sup>3</sup> <sub>2</sub>	2	2	2			
5/6	100	2				875 <sup>2</sup> <sub>2</sub>	111 <sup>3</sup> <sub>2</sub>	2	2	2			
5/5	1	3				Trace <sup>2</sup> <sub>2</sub>	999 <sup>1</sup> <sub>2</sub>			1		3	
5/6	2	2				520 <sup>6</sup> <sub>2</sub>	428 <sup>2</sup> <sub>2</sub>	2	2				Sample returned
	3	2				883 <sup>2</sup> <sub>2</sub>	100 <sup>1</sup> <sub>2</sub>	2	2	4			
5/8	4	2				880 <sup>2</sup> <sub>2</sub>	101 <sup>1</sup> <sub>2</sub>	2	2	2			
	5	3				—	999 <sup>1</sup> <sub>2</sub>			1		3	
5/9	6	2				909 <sup>2</sup> <sub>2</sub>	76 <sup>1</sup> <sub>2</sub>	2	2				
	7	2				907 <sup>6</sup> <sub>2</sub>	75 <sup>2</sup> <sub>2</sub>	2	2				
	8	2				354 <sup>3</sup> <sub>2</sub>	589 <sup>2</sup> <sub>2</sub>	2	2				
	9	2				359 <sup>2</sup> <sub>2</sub>	583 <sup>1</sup> <sub>2</sub>	2	2				
	110	2				359 <sup>2</sup> <sub>2</sub>	582 <sup>1</sup> <sub>2</sub>	2	2	8			
	1	3				—	999 <sup>1</sup> <sub>2</sub>					3	
	2	3				—	999 <sup>1</sup> <sub>2</sub>			1		3	
5/10	3	2				368 <sup>6</sup> <sub>2</sub>	581 <sup>1</sup> <sub>2</sub>	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Cu	Pt	500		
1930													
5/13	114	3				—	999 $\frac{1}{2}$			1		3	
5/14	5	2				883 $\frac{6}{9}$	85 $\frac{2}{9}$	4	4				
	6	2				890 $\frac{9}{0}$	82 $\frac{0}{0}$	4	4				
	7	2				503 $\frac{8}{8}$	453 $\frac{1}{1}$	2	2	5			Sample returned
5/21	8	2				419 $\frac{1}{1}$	537 $\frac{4}{4}$	2	2	2			" "
5/23	9	2				✓ 297	624	2	2	2			" "
8/21	1	3				994 $\frac{0}{2}$	—	6		2			
8/23	2	2				800	—	2	2	2			
8/27	4	2				888 $\frac{1}{1}$	81 $\frac{3}{3}$	2	2				
	5	2				899 $\frac{1}{1}$	69 $\frac{0}{0}$	2	2	4			
9/28	3	3				✓ —	999 $\frac{2}{8}$					3	
9/2	6	2				904 $\frac{2}{2}$	74 $\frac{8}{8}$	2	2				
	7	2				924 $\frac{1}{1}$	65 $\frac{3}{3}$	2	2	4			
9/4	8	2				904 $\frac{8}{8}$	71 $\frac{2}{2}$	2	2				
	9	2				896	80	2	2				
	10	3				—	999					3	
	11	3				—	999		5			3	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.						
1930													
9/6	12	3				—	999 <sup>1</sup> / <sub>2</sub>		1			3.	
9/9	13	3				—	999 <sup>1</sup> / <sub>2</sub>		1			3	
9/11	14	2				909 <sup>3</sup> / <sub>4</sub>	74 <sup>1</sup> / <sub>2</sub>	2	2				
	15	2				922 <sup>9</sup> / <sub>16</sub>	75 <sup>1</sup> / <sub>2</sub>	2	2	2			
9/16	16	3				—	999 <sup>1</sup> / <sub>2</sub>					3	
	17	3				—	999 <sup>1</sup> / <sub>2</sub>		1			3	
	18	2				489 <sup>1</sup> / <sub>2</sub>	450 <sup>1</sup> / <sub>2</sub>	2	2	2			Sample returned
9/17	19	2				916 <sup>2</sup> / <sub>3</sub>	73 <sup>8</sup> / <sub>16</sub>	2	2				
	20	2				920 <sup>2</sup> / <sub>3</sub>	69 <sup>8</sup> / <sub>16</sub>	2	2	4			
9/20	21	2				363 <sup>2</sup> / <sub>3</sub>	582 <sup>8</sup> / <sub>16</sub>	2	2				
	22	2				369 <sup>6</sup> / <sub>16</sub>	570 <sup>4</sup> / <sub>16</sub>	2	2				
	23	2				352 <sup>3</sup> / <sub>4</sub>	592 <sup>7</sup> / <sub>16</sub>	2	2	4			
9/23	24	2				367 <sup>6</sup> / <sub>16</sub>	576 <sup>8</sup> / <sub>16</sub>	2	2				
	25	2				896 <sup>2</sup> / <sub>3</sub>	85 <sup>1</sup> / <sub>2</sub>	2	2	1			
	26	2				924 <sup>6</sup> / <sub>16</sub>	61 <sup>9</sup> / <sub>16</sub>	2	2				
9/24	27	3				—	999 <sup>1</sup> / <sub>2</sub>					3	
	28	3				—	999 <sup>1</sup> / <sub>2</sub>					3	
9/25	29	2				905 <sup>2</sup> / <sub>3</sub>	77 <sup>8</sup> / <sub>16</sub>	2	2	2			
	30	2				909 <sup>8</sup> / <sub>16</sub>	76 <sup>5</sup> / <sub>16</sub>	2	2				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base Pr.		
9/27	31		2			908 <sup>5</sup>	64 <sup>5</sup>	2	2		
	32		2			906 <sup>8</sup>	66 <sup>2</sup>	2	2		
10/3	33		2			930 <sup>6</sup>	52 <sup>4</sup>	2	2	1	
	34		2			929 <sup>6</sup>	52 <sup>2</sup>	2	2		
10/2	35		2			484 <sup>6</sup>	475 <sup>4</sup>	2	2	2	Sample returned.
10/6	36		2			799 <sup>2</sup>	—	2	2	1	
10/7	37		2			354 <sup>8</sup>	583 <sup>2</sup>	2	2		
	38		2			358 <sup>2</sup>	581 <sup>3</sup>	2	2		
	39		2			357 <sup>2</sup>	575 <sup>8</sup>	2	2	4	
10/10	40		2			937 <sup>2</sup>	58 <sup>3</sup>	2	2		
	41		2			929 <sup>4</sup>	59 <sup>6</sup>	2	4	2	
10/10	42		2			353 <sup>8</sup>	584 <sup>2</sup>	2	2		
10/17	43		3			999 <sup>8</sup>	—	6			
10/16	44		2			448 <sup>2</sup>	485 <sup>3</sup>	2	2		
10/17	45		2			879 <sup>5</sup>	99	2	2		
	46		2			877 <sup>4</sup>	103 <sup>6</sup>	2	2	2	
	47		2			362 <sup>6</sup>	58 <sup>2</sup>	2	2		
10/20	48		2			368 <sup>1</sup>	579 <sup>9</sup>	2	2	2	
10/21	49		2			—	999 <sup>4</sup>				Not 2.

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
10/21	50	2				362	576	2	2	1		
10/24	51	2				909 <sup>1</sup>	72 <sup>8</sup>	2	2			
	52	2				893 <sup>1</sup>	69 <sup>8</sup>	2	2	3		
10/25	53	✓				✓ —	999 <sup>1</sup>	2			2 ✓	
11/1	54	2				904 <sup>1</sup>	75 <sup>8</sup>	2	2	2		
	55	2				904 <sup>1</sup>	71 <sup>1</sup>	2	2	2		
11/11	56	2				505 <sup>8</sup>	439 <sup>2</sup>	2	2	2		
11/14	7	2				891 <sup>1</sup>	82 <sup>6</sup>	2	2			
	8	2				882 <sup>2</sup>	92 <sup>0</sup>	2	2			
	9	2				393 <sup>2</sup>	574 <sup>8</sup>	2	2	6		Sample returned
11/18	60	2				361 <sup>2</sup>	570 <sup>8</sup>	2	2			
	1	2				362 <sup>2</sup>	568 <sup>8</sup>	2	2	4		
11/20	2	2				908 <sup>5</sup>	70 <sup>5</sup>	2	2			
	3	2				917 <sup>5</sup>	66 <sup>5</sup>	2	2	4		
11/22	4	3				Trace	999 <sup>1</sup>	1			3	
11/25	5	2				909 <sup>5</sup>	74 <sup>5</sup>	2	2			
	6	2				910 <sup>5</sup>	75 <sup>5</sup>	2	2	4		
	7	2				430 <sup>2</sup>	510 <sup>8</sup>	4	2	3		Sample returned

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Cel*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv		
1930												
12/1	68	2				361 <sup>5</sup>	590 <sup>0</sup>	2	2			
	9	2				359 <sup>5</sup>	595 <sup>5</sup>	2	2	4		
12/2	70	2				910 <sup>5</sup>	78 <sup>4</sup>	2	2			
	1	2				910 <sup>6</sup>	80 <sup>4</sup>	2	2	4		
12/10	2	2				894 <sup>9</sup>	95 <sup>6</sup>	2	2			
	3	2				891 <sup>4</sup>	85 <sup>6</sup>	2	2	4		
12/20	4	2				907 <sup>1</sup>	76 <sup>2</sup>	2	2			
	5	2				924 <sup>3</sup>	66 <sup>2</sup>	2	2	4		
12/23	6	2				435 <sup>2</sup>	529 <sup>2</sup>	2	2	2		Sample returned
12/27	7	2				902 <sup>1</sup>	87 <sup>3</sup>	2	2			
	8	2				912 <sup>5</sup>	79 <sup>5</sup>	2	2	4		
12/26	9	3				Since 999 <sup>4</sup>	999 <sup>6</sup>			1	3	
1/2 1931	80	2				377 <sup>4</sup>	568 <sup>6</sup>	2	2	2		
1/5	1	2				890 <sup>5</sup>	95 <sup>0</sup>	2	2			
	2	2				374 <sup>1</sup>	566 <sup>8</sup>	2	2	4		
	3	2				379 <sup>0</sup>	565 <sup>0</sup>	2	2	2		
1/6	4	2				913 <sup>5</sup>	62 <sup>5</sup>	2	2			
	5	2				923 <sup>4</sup>	60 <sup>6</sup>	2	2	4		
1/15	6	2				427 <sup>2</sup>	515 <sup>1</sup>	2	2	4		Sample returned



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Ex.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHMP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pt</i>	<i>500</i>		
1931													
1/16	87	2				916 <sup>0</sup>	73 <sup>0</sup>	2	2				
	8	2				894 <sup>3</sup>	85 <sup>I</sup>	2	2	4			
1/17	9	2				802 <sup>6</sup>	2 <sup>4</sup>	2	2	2			
1/19	90	2				366 <sup>1</sup>	578 <sup>9</sup>	2	2				
	1	2				367 <sup>2</sup>	573 <sup>3</sup>	2	2	4			
1/20	2	2				372 <sup>6</sup>	574 <sup>9</sup>	2	2				
	3	2				369 <sup>9</sup>	564 <sup>6</sup>	2	2	4			
1/24	4	2				895 <sup>4</sup>	94 <sup>1</sup>	2	2				
	5	2				882 <sup>4</sup>	106 <sup>1</sup>	2	2	4			
1/28	6	3				—	999 <sup>1</sup>	1				3	
	7	3				<i>Trace</i>	999 <sup>1</sup>	1		1		3	
2/3	8	2				900 <sup>4</sup>	82 <sup>6</sup>	2	2				
	9	2				893 <sup>1</sup>	99 <sup>9</sup>	2	2	4			
2/5	100	2				422 <sup>6</sup>	527 <sup>9</sup>	2	2	2			
2/9	1	2				370 <sup>0</sup>	595 <sup>0</sup>	2	2				
	2	2				367 <sup>5</sup>	597 <sup>0</sup>	2	2	4			
2/10	3	2				887 <sup>8</sup>	90 <sup>2</sup>	2	2				
	4	2				867 <sup>4</sup>	110 <sup>1</sup>	2	2	4			
2/12	5	2				363 <sup>0</sup>	597 <sup>5</sup>	2	2	2			

*Sample returned*

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Co.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.	500		
1931													
2/17	106		2			2	3						
	107		2			877	98	2	2				
2/25	8		2			877	103	2	2	4			
	9		2			892	90	2	2				
	110		3			891	92	2	2	4			
3/2	1		2			✓ —	999			1		3	
3/3	2		2			377	551	2	2	2			Sample returned
	3		2			882	103	2	2				
3/4	4		2			878	95	2	2	4			
	5		2			381	568	2	2				
3/7	6		2			382	584	2	2	4			
	7		2			887	96	2	2				
3/13	8		2			884	95	2	2	4			
	9		2			899	86	4	4				
3/18	120		2			897	83	2	2	6			
3/21	1		2			389	554	2	2	2			Sample returned
	2		2			913	66	4	2				
	3		2			909	70	2	2				
3/24	4		2			848	60	2	2	5			Sample returned
						356	597	2	2				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
3/24	125	2				342 <sup>3</sup>	612 <sup>7</sup>	2	2				
	6	2				357 <sup>8</sup>	605 <sup>7</sup>	2	2	4			
3/25	7	2				885 <sup>2</sup>	94 <sup>8</sup>	2	2				
	8	2				904 <sup>3</sup>	80 <sup>7</sup>	2	2	4			
3/27	9	2				905 <sup>8</sup>	81 <sup>2</sup>	2	2				
	130	2				907 <sup>3</sup>	77 <sup>7</sup>	2	2	4			
4/6	1	2				879 <sup>4</sup>	99 <sup>1</sup>	2	2				
	2	2				892 <sup>6</sup>	90 <sup>7</sup>	2	2	4			
4/9	3	2				387 <sup>8</sup>	563 <sup>7</sup>	2	2	2			
4/11	4	2				895 <sup>2</sup>	85 <sup>3</sup>	2	2				Sample returned
	5	2				897 <sup>0</sup>	85 <sup>0</sup>	2	2	4			
4/13	6	3				Trace	999 <sup>1</sup>	1		1		3	
4/14	7	2				373 <sup>1</sup>	587 <sup>5</sup>	2	2	2			
	8	2				368 <sup>6</sup>	593 <sup>9</sup>	2	2	2			
	9	2				367 <sup>5</sup>	590 <sup>5</sup>	2	2	2			
4/18	140	2				805 <sup>2</sup>	—	2	2				
	1	2				883 <sup>1</sup>	97 <sup>9</sup>	2	2				
	2	2				872 <sup>2</sup>	111 <sup>8</sup>	2	2	2			
4/20	3	2				423 <sup>6</sup>	521 <sup>2</sup>	2	2	2			Sample returned



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref Cel*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv		
1931												
4/23	144	4				362	594	4	4			
	5	4				361	588	4	4			
	6	4				364	589	4	4	8		
4/28	7	2				888	80	2	2			
	8	2				883	88	2	2	4		
5/6	9	2				456	494	2	2	2		Sample returned
5/12	150	2				21.6	272.4	4	6	1		" "
5/15	1	2				380	563	2	2	2		Sample returned
8/20	1	2				176	134	2	2			
9/1	2	2				264	524	2	2	1		
9/15	3	2				898	88	2	2			
	4	2				888	96	2	2	4		
9/23	5	2				886	79	2	2			
	6	2				893	86	2	2	4		
10/8	7	2				901	83	2	2			
	8	2				905	79	2	2	4		
10/9	9					881	95	2	2			
	10					888	86	2	2	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv		
1931												
10/10	11	2				750 <sup>0</sup>	—	2	2	2		
10/16	12	2				915 <sup>3</sup>	62 <sup>3</sup>	2	2			
	13	2				914 <sup>1</sup>	61 <sup>3</sup>	2	2	4		
10/19	14	2				512 <sup>4</sup>	457 <sup>1</sup>	2	2	2		
10/21	15	3				Trace	999 <sup>1</sup> / <sub>2</sub>	1			3	Sample returned
	16	3				—	999 <sup>1</sup> / <sub>2</sub>	1		2	3	
10/22	17	2				369 <sup>4</sup>	545 <sup>2</sup>	2	2			
	18	2				366 <sup>0</sup>	555 <sup>0</sup>	2	2			
	19	2				367 <sup>8</sup>	549 <sup>2</sup>	2	2	4		
10/23	20	2				899 <sup>4</sup>	78 <sup>1</sup>	2	2			
	1	2				887 <sup>7</sup>	100 <sup>3</sup>	2	2	4		
10/26	2	3				—	999 <sup>1</sup> / <sub>2</sub>			1	3	
10/28	3	2				896 <sup>1</sup>	78 <sup>4</sup>	2	2			
	4	2				✓899 <sup>3</sup>	78 <sup>7</sup>	2	2	4		
11/2	5	2				883 <sup>8</sup>	99 <sup>3</sup>	2	2			
	6	2				870 <sup>3</sup>	112 <sup>3</sup>	2	2	4		
11/10	7	2				340 <sup>9</sup>	619 <sup>1</sup>	4	2	3		Sample returned
11/11	8	2				871 <sup>0</sup>	107 <sup>0</sup>	2	2			
	9	2				881 <sup>4</sup>	95 <sup>6</sup>	2	2	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1931						<u>5</u>	<u>5</u>					
11/12	30	"				373	553	2	2			
	31	"				369	551	2	2	4		
11/13	2	"				368	544	2	2			
	3	"				364	551	2	2	4		
11/18	4	"				891	74	2	2	2		
	5	"				893	86	2	2			
11/23	6	2				938	10	4	2	2		
11/27	7	2				890	90	2	2			
	8	2				880	93	2	2	4		
12/1	9	2				915	75	2	2			
	40	2				898	84	2	2	4		
12/2	1	2				462	491	4	2	2		Sample returned
12/4	"	"				363	554	2	2			
	3	"				366	558	2	2	4		
12/5	4	3				Finan	999	1			6	
	5	3				-	999			1	6	
12/8	6	"				900	79	4	2			
	7	"				902	77	2	2			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	au	Ag	Pt		
12/9	48	2				364 <sup>8</sup>	558 <sup>2</sup>	2	2			
	49	2				362 <sup>6</sup>	561 <sup>4</sup>	2	2			
12/16	50	2				900 <sup>0</sup>	78 <sup>0</sup>	2	2			
	1	2				887 <sup>3</sup>	95 <sup>2</sup>	2	2	2		
12/17	2	2				377 <sup>6</sup>	549 <sup>1</sup>	2	2	2		
12/21	3	2				413 <sup>6</sup>	565 <sup>9</sup>	2	2			
	4	2				389 <sup>0</sup>	568 <sup>0</sup>	2	2	2		
	5	2				409 <sup>0</sup>	568 <sup>0</sup>	2	2	2		
12/23	6	2				913 <sup>6</sup>	72 <sup>4</sup>	2	2	2		
	7	2				915 <sup>2</sup>	74 <sup>8</sup>	2	2			
12/31	8	2				909 <sup>5</sup>	72 <sup>1</sup>	2	2			
	9	2				909 <sup>1</sup>	76 <sup>9</sup>	2	2			
	60	2				404 <sup>2</sup>	520 <sup>3</sup>	2	2	4		
	1	3				Trace	999 <sup>3</sup>	1		1	3	
1932	2	2				366 <sup>4</sup>	572 <sup>6</sup>	2	2			
1/6	3	2				365 <sup>1</sup>	568 <sup>5</sup>	2	2	4		
	4	2				366 <sup>1</sup>	567 <sup>5</sup>	2	2			
1/8	5	2				365 <sup>2</sup>	564 <sup>3</sup>	2	2	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Ex*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.		
1932												
	66	2				885 <sup>8</sup>	75 <sup>3</sup>	2	2			
	7	2				889 <sup>4</sup>	84 <sup>6</sup>	2	2	4		
1/15	8	2				899 <sup>7</sup>	82 <sup>3</sup>	2	2			
	9	2				887 <sup>5</sup>	92 <sup>5</sup>	2	2	4		
1/21	70	2				887 <sup>5</sup>	87 <sup>9</sup>	2	2			
	1	2				904 <sup>1</sup>	82 <sup>9</sup>	2	2	4		
1/30	2	2				893 <sup>5</sup>	89 <sup>2</sup>	2	2			
	3	2				903 <sup>8</sup>	86 <sup>3</sup>	2	2	4		
2/1	4	2				368 <sup>7</sup>	574 <sup>3</sup>	2	2	2		
2/4	5	2				360 <sup>2</sup>	621 <sup>8</sup>	2	2			
	6	2				360 <sup>9</sup>	617 <sup>1</sup>	2	2	4		
2/5	7	2				875 <sup>6</sup>	97 <sup>4</sup>	2	2			
	8	2				876 <sup>9</sup>	98 <sup>6</sup>	2	2	4		
2/11	9	2				915 <sup>7</sup>	59 <sup>3</sup>	2	2			
	80	2				910 <sup>0</sup>	61 <sup>0</sup>	2	2	4		
2/23	1	2				908 <sup>5</sup>	76 <sup>5</sup>	2	2			
	2	2				925 <sup>6</sup>	69 <sup>4</sup>	2	2	4		
2/25	3	2				400 <sup>8</sup>	542 <sup>2</sup>	2	2	2		sample returned

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Cel*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pt</i>	<i>Net</i>		
1932													
2/29	84	2				915 <sup>2</sup>	70 <sup>1</sup>	2	2				
	5	2				925 <sup>8</sup>	69 <sup>2</sup>	2	2	4		✓	
3/1	6	2				372 <sup>6</sup>	557 <sup>4</sup>	2	2				
	7	2				363 <sup>6</sup>	567 <sup>9</sup>	2	2				
	8	2				370 <sup>3</sup>	559 <sup>2</sup>	2	2	4			
3/8	9	2				889 <sup>5</sup>	90 <sup>5</sup>	2	2				
	90	2				898 <sup>6</sup>	75 <sup>4</sup>	2	2	4			
3/10	1	2				388 <sup>8</sup>	549 <sup>7</sup>	2	2	2			Sample returned
3/16	2	2				901 <sup>9</sup>	82 <sup>1</sup>	2	2				
	3	2				913 <sup>4</sup>	78 <sup>1</sup>	2	2	4			
3/17	4	2				369 <sup>1</sup>	573 <sup>9</sup>	2	2				
	5	2				358 <sup>1</sup>	579 <sup>4</sup>	2	2				
	6	2				359 <sup>2</sup>	580 <sup>5</sup>	2	2	4			
3/24	7	2				896 <sup>3</sup>	86 <sup>8</sup>	2	2				
	8	2				896 <sup>7</sup>	82 <sup>3</sup>	2	2	4			
3/28	9	2				886 <sup>2</sup>	96 <sup>8</sup>	2	2				
	100	2				885 <sup>2</sup>	108 <sup>8</sup>	2	2	4			
	1	3				—	999 <sup>5</sup>	1	3	1		✓	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1932												
4/2	102	2				908 <sup>5</sup>	59 <sup>0</sup>	2	2			
	103	2				913 <sup>3</sup>	57 <sup>2</sup>	2	2	4		
4/5	4	2				456 <sup>9</sup>	486 <sup>6</sup>	2	2	4		Sample returned
4/8	5	2				369 <sup>2</sup>	572 <sup>8</sup>	2	2			
	6	2				368 <sup>3</sup>	572 <sup>1</sup>	2	2			
	7	2				365 <sup>5</sup>	566 <sup>1</sup>	2	2	4		
4/9	8	2				877 <sup>0</sup>	103 <sup>0</sup>	2	2			
	9	2				890 <sup>1</sup>	97 <sup>8</sup>	2	2	4		
4/11	110	2				371 <sup>4</sup>	569 <sup>1</sup>	2	2	2		
4/14	1	2				416 <sup>3</sup>	546 <sup>1</sup>	2	2	2		Sample returned
4/18	2	2				889 <sup>4</sup>	91 <sup>1</sup>	2	2	2		
	3	2				897 <sup>6</sup>	82 <sup>9</sup>	2	2			
4/19	4	2				360 <sup>4</sup>	563 <sup>6</sup>	2	2			
	5	2				363 <sup>4</sup>	561 <sup>1</sup>	2	2	4		
4/20	6	2				360 <sup>3</sup>	560 <sup>3</sup>	2	2			
	7	2				361 <sup>0</sup>	558 <sup>0</sup>	2	2	4		
4/21	8	2				908 <sup>6</sup>	70 <sup>9</sup>	2	2			
	9	2				910 <sup>3</sup>	74 <sup>2</sup>	2	2	2		
4/25	120	2				411 <sup>3</sup>	545 <sup>3</sup>	2	2	2		Sample returned

# ASSAYER'S REPORT OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIEF.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1932												
4/29	121	2				908	78	2	2			
	2	2				885	97	2	2	4		
4/30	3	2				371	557	2	2			
	4	2				✓360	570	2	2	4		
5/3	5	2				906	77	2	2			
	6	2				909	83	2	2	4		
5/9	7	2				890	86	2	2	4		
	8	2				347	596	2	2	2		Sample Returned
5/18	9	2				✓206	746	2	2	2		" "
9/12	1	2				902	80	2	2			
	2	2				904	80	2	2	4		
9/19	3	2				893	84	2	2			
	4	2				901	81	2	2	4		
9/28	5	2				934	55	2	2			
	6	2				936	55	2	2	4		
9/29	7	3				✓—	999			1	3	
10/8	8	2				902	90	2	2			
	9	2				870	112	2	2	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Ex*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt		
1932											500	
10/17	10	2				890 <sup>7</sup>	88 <sup>8</sup>	2	2			
	1	2				886 <sup>2</sup>	94 <sup>2</sup>	2	2	4		
10/18	2	2				893 <sup>6</sup>	89 <sup>5</sup>	2	2			
	3	2				907 <sup>2</sup>	85 <sup>2</sup>	2	2			
10/27	4	2				890 <sup>9</sup>	99 <sup>1</sup>	2	2			
	5	2				909 <sup>8</sup>	86 <sup>2</sup>	2	2	2		Base Out
10/31	6	2				✓399 <sup>0</sup>	573 <sup>5</sup>	2	2			Sample returned
11/4	7	2				367 <sup>2</sup>	572 <sup>8</sup>	2	2			
	8	2				368 <sup>4</sup>	570 <sup>1</sup>	2	2	2		
11/5	9	2				362 <sup>3</sup>	573 <sup>2</sup>	2	2			
	20	2				947 <sup>1</sup>	587 <sup>9</sup>	2	2			
	1	2				898 <sup>3</sup>	90 <sup>8</sup>	2	2			
	2	2				902 <sup>5</sup>	86 <sup>5</sup>	2	2	4		
11/14	3	2				464 <sup>2</sup>	502 <sup>3</sup>	2	2	2		Sample returned
11/15	4	2				895 <sup>6</sup>	82 <sup>4</sup>	2	2			
	5	2				906 <sup>4</sup>	81 <sup>1</sup>	2	2	4		
11/19	6	2				363 <sup>1</sup>	573 <sup>6</sup>	2	2			
	7	2				366 <sup>2</sup>	578 <sup>2</sup>	2	2			
	8	2				366 <sup>2</sup>	569 <sup>2</sup>	2	2	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Box*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pv</i>		
1932												
11/19	29	2				376 <sup>4</sup>	574 <sup>1</sup>	2	2			
	30	2				367 <sup>2</sup>	572 <sup>2</sup>	2	2	4		
11/22	1	2				904 <sup>3</sup>	91 <sup>1</sup>	2	2			
	2	2				1899 <sup>8</sup>	90 <sup>2</sup>	2	2	4		
12/5	3	2				445 <sup>3</sup>	537 <sup>1</sup>	2	2			
	4	2				441 <sup>1</sup>	543 <sup>3</sup>	2	2			
	5	2				897 <sup>0</sup>	98 <sup>0</sup>	2	2			
	6	2				896 <sup>1</sup>	93 <sup>1</sup>	2	2	4		
	7	2				449 <sup>5</sup>	520 <sup>5</sup>	2	2	2		Sample returned.
12/7	8	2				883 <sup>2</sup>	97 <sup>1</sup>	2	2			
	9	2				881 <sup>6</sup>	99 <sup>4</sup>	2	2	2		
12/10	40	2				367 <sup>0</sup>	569 <sup>5</sup>	2	2			
	1	2				368 <sup>1</sup>	567 <sup>4</sup>	2	2			
	2	2				360 <sup>1</sup>	573 <sup>3</sup>	2	2			
	3	2				353 <sup>0</sup>	582 <sup>0</sup>	2	2	4		
12/13	4	2				875 <sup>1</sup>	102 <sup>3</sup>	2	2			
	5	2				883 <sup>1</sup>	104 <sup>8</sup>	2	2	4		
12/21	6	2				911 <sup>2</sup>	74 <sup>8</sup>	2	2			
	7	2				915 <sup>2</sup>	76 <sup>8</sup>	2	2	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.		
1932											500	
12/29	48	2				428	541	2	2	2		sample returned.
1933												
1/4	9	2				896	85	2	2			
	50	2				896	90	2	2			
	1	2				358	572	2	2			
	2	2				366	577	2	2	6		
1/4	3	3				000015	999	1		1		
1/7	4	2				369	569	2	2			
	5	2				311	658	2	2	2		
1/14	6	2				392	544	2	2			
	7	2				392	537	2	2			
	8	2				395	530	2	2			
	9	2				880	106	2	2			
	60	2				885	99	2	2	8		
1/18	1	2				373	556	2	2			
	2	2				496	493	2	2	4		
1/23	3	2				882	93	2	2			
	4	2				881	99	2	2			
	5	2				392	562	2	2	5		
1/24	6	2				401	575	2	2	2		sample returned.

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*H. J. Cox*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gola	Base	Pu	500		
1933													
1/27	67	2				881 <sup>0</sup>	99 <sup>0</sup>	2	2				
	8	2				898 <sup>3</sup>	91 <sup>2</sup>	2	2				
	9	2				386 <sup>5</sup>	554 <sup>5</sup>	2	2				
	70	2				367 <sup>3</sup>	563 <sup>2</sup>	2	2	8			
2/3	1	2				293 <sup>4</sup>	648 <sup>6</sup>	2	2	2			
2/6	2	2				896 <sup>8</sup>	87 <sup>2</sup>	2	2				
	3	2				908 <sup>2</sup>	84 <sup>3</sup>	2	2				
	4	2				299 <sup>7</sup>	667 <sup>3</sup>	2	2	4			
2/10	5	2				385 <sup>4</sup>	565 <sup>1</sup>	2	2				
	6	2				375 <sup>2</sup>	563 <sup>3</sup>	2	2				
	7	2				382 <sup>1</sup>	553 <sup>3</sup>	2	2	4			
2/13	8	2				True 999 <sup>1</sup>				1		3	
2/15	9	2				899 <sup>3</sup>	87 <sup>2</sup>	2	2	2			
	80	2				884 <sup>4</sup>	98 <sup>1</sup>	2	2				
2/18	1	2				299 <sup>2</sup>	675 <sup>8</sup>	2	2	2			
2/27	2	2				365 <sup>3</sup>	561 <sup>8</sup>	2	2				
	3	2				368 <sup>2</sup>	554 <sup>2</sup>	2	2				
	4	2				368 <sup>6</sup>	555 <sup>2</sup>	2	2	3			

*Sample returned*



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Ref. Ex*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt		
1933												
3/1	85	2				894 <sup>2</sup>	81 <sup>3</sup>	2	2			
	86	2				913 <sup>5</sup>	80 <sup>0</sup>	2	2	4		
3/9	87	2				323 <sup>2</sup>	645 <sup>2</sup>	2	2			
	88	2				877 <sup>1</sup>	108 <sup>2</sup>	2	2			
	89	2				897 <sup>6</sup>	98 <sup>9</sup>	2	2	4		
3/11	90	2				366 <sup>2</sup>	559 <sup>8</sup>	2	2			
	91	2				367 <sup>4</sup>	560 <sup>1</sup>	2	2	2		
	92	2				353 <sup>2</sup>	578 <sup>2</sup>	2	2			
	93	2				881 <sup>2</sup>	94 <sup>3</sup>	2	2			
	94	2				876 <sup>8</sup>	101 <sup>2</sup>	2	2	2		
3/15	5	2				897 <sup>4</sup>	87 <sup>6</sup>	2	2			
	6	2				903 <sup>5</sup>	86 <sup>5</sup>	2	2			
	7	2				286 <sup>1</sup>	668 <sup>9</sup>	2	2	4		
3/16	8	3				True	999 <sup>2</sup>	3.				
3/21	9	2				372 <sup>9</sup>	549 <sup>1</sup>	2	2			
	100	2				372 <sup>5</sup>	550 <sup>0</sup>	2	2			
	1	2				357 <sup>2</sup>	565 <sup>3</sup>	2	2	4		
3/28	2	2				879 <sup>3</sup>	100 <sup>2</sup>	2	2			
	3	2				898 <sup>9</sup>	88 <sup>6</sup>	2	2	2		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pu		
1933												
3/31	104	2				1285 <sup>0</sup>	693 <sup>0</sup>	2	2	2		
4/5	5	2				902 <sup>3</sup>	88 <sup>2</sup>	2	2	2		
	6	2				900 <sup>6</sup>	93 <sup>4</sup>	2	2			
4/6	7	2				357 <sup>6</sup>	612 <sup>4</sup>	2	2	2		
4/8	8	2				876 <sup>5</sup>	91 <sup>5</sup>	2	2	2		
4/11	9	2				876 <sup>1</sup>	99 <sup>9</sup>	2	2			
	110	2				904 <sup>8</sup>	85 <sup>1</sup>	2	2	2		
4/19.	1	2				265 <sup>2</sup>	685 <sup>8</sup>	2	2			
5/1	2	2				155 <sup>1</sup>	776 <sup>9</sup>	2	2	2		

### ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]



### ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]







ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		Au Base Pt			CHECKED BY—	REMA
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1926												
1/5	201					359 <sup>6</sup> <sub>2</sub>	542 <sup>3</sup> <sub>8</sub>	6	6	2		
"	202					359 <sup>2</sup> <sub>0</sub>	530 <sup>8</sup> <sub>1</sub>	6	6			
"	203					359 <sup>0</sup> <sub>0</sub>	536 <sup>0</sup> <sub>0</sub>	6	6	2		
1/8	204					360 <sup>4</sup> <sub>4</sub>	542 <sup>1</sup> <sub>1</sub>	2	2			
"	205					354 <sup>3</sup> <sub>3</sub>	548 <sup>2</sup> <sub>2</sub>	2	2	1		
"	206					352 <sup>3</sup> <sub>3</sub>	523 <sup>1</sup> <sub>1</sub>	2	2	1		
1/12	207					359 <sup>3</sup> <sub>3</sub>	547 <sup>1</sup> <sub>1</sub>	2	2			
"	208					359 <sup>8</sup> <sub>8</sub>	520 <sup>2</sup> <sub>2</sub>	2	2	1		
"	209					356 <sup>1</sup> <sub>1</sub>	542 <sup>8</sup> <sub>8</sub>	2	2	1		
1/13	210					358 <sup>2</sup> <sub>2</sub>	535 <sup>1</sup> <sub>1</sub>	2	2			
"	211					358 <sup>3</sup> <sub>3</sub>	542 <sup>2</sup> <sub>2</sub>	2	2	1		
"	212					354 <sup>4</sup> <sub>4</sub>	540 <sup>6</sup> <sub>6</sub>	1	2	1		
1/14	213					358 <sup>1</sup> <sub>1</sub>	542 <sup>4</sup> <sub>4</sub>	2	2	1		
"	214					357 <sup>1</sup> <sub>1</sub>	542 <sup>4</sup> <sub>4</sub>	2	2	1		
"	215					358 <sup>6</sup> <sub>6</sub>	531 <sup>4</sup> <sub>4</sub>	2	2	1		
1/15	216					359 <sup>1</sup> <sub>1</sub>	541 <sup>9</sup> <sub>9</sub>	2	2			
"	217					359 <sup>0</sup> <sub>0</sub>	535 <sup>0</sup> <sub>0</sub>	2	2	1		
"	218					359	541	2	2	1		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1926												
Jan 19	219					356 <sup>6</sup>	549 <sup>4</sup>	2	2			
	220					359 <sup>8</sup>	544 <sup>2</sup>	2	2	4		
	1					358 <sup>6</sup>	535 <sup>9</sup>	2	2			
2/19	2					357 <sup>4</sup>	546 <sup>1</sup>	2	2			
	3					352 <sup>9</sup>	543 <sup>4</sup>	2	2			
	4					358 <sup>8</sup>	554 <sup>2</sup>	2	2	4		
3/4	5					356 <sup>2</sup>	549 <sup>8</sup>	2	2			
	6					358 <sup>4</sup>	547 <sup>6</sup>	2	2			
	7					358 <sup>4</sup>	543 <sup>6</sup>	2	2	4		✓



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED. 1927	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY— <i>Samples</i>	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Cu</i>	<i>500</i>	<i>Pt</i>		
<i>Jan</i>	<i>5</i>	<i>1</i>				<i>16</i>	<i>901</i>	<i>3</i>	<i>3</i>	<i>3</i>	<i>4</i>	<i>3</i>	
<i>"</i>	<i>2</i>					<i>13</i>	<i>915</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>3</i>					<i>12</i>	<i>902</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>4</i>					<i>10</i>	<i>902</i>	<i>3</i>	<i>3</i>	<i>3</i>	<i>4</i>	<i>3</i>	
<i>"</i>	<i>5</i>					<i>10</i>	<i>897</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>6</i>					<i>11</i>	<i>901</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>6</i>	<i>7</i>				<i>12</i>	<i>915</i>	<i>3</i>	<i>3</i>	<i>3</i>	<i>4</i>	<i>3</i>	
<i>"</i>	<i>8</i>					<i>14</i>	<i>898</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>9</i>					<i>13</i>	<i>911</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>10</i>					<i>14</i>	<i>899</i>	<i>3</i>	<i>3</i>	<i>3</i>	<i>4</i>	<i>3</i>	
<i>"</i>	<i>11</i>					<i>13</i>	<i>915</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	
<i>"</i>	<i>12</i>					<i>15</i>	<i>900</i>	<i>3</i>	<i>3</i>	<i>3</i>		<i>3</i>	

*Entered on  
next page.*

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.		ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
					WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Assays</i>					
1927									<i>Gold</i>	<i>Base</i>	<i>500</i>	<i>Net</i>	<i>PW</i>	
Jan 8	1						<sup>5</sup> 16	<sup>5</sup> 903	3	3	3	3	4	
	2						<sup>5</sup> 13	<sup>2</sup> 918	3	3	3	3		
	3						<sup>1</sup> 12	<sup>3</sup> 907	3	3	2	3		
	4						<sup>2</sup> 10	<sup>0</sup> 904	3	3	3	3	4	
	5						<sup>4</sup> 10	<sup>3</sup> 897	3	3	3	3		
	6						<sup>0</sup> 11	<sup>6</sup> 900	3	3	3	3		
	7						<sup>5</sup> 12	<sup>4</sup> 906	3	3	3	6	4	
	8						<sup>2</sup> 14	<sup>1</sup> 887	3	3	3	9		
	9						<sup>8</sup> 13	<sup>1</sup> 901	3	3	3	6		
	10						<sup>2</sup> 14	<sup>8</sup> 891	3	3	3	6	4	
	11						<sup>4</sup> 13	<sup>1</sup> 906	3	3	3	6		
	12						<sup>2</sup> 15	<sup>1</sup> 891	3	3	3	6		
	13						<sup>5</sup> 11	<sup>9</sup> 899	4	4	4	4	4	
	14						<sup>1</sup> 9	<sup>9</sup> 906	4	4	4	4		
1/8/27	15						<sup>0</sup> 9	<sup>0</sup> 902	4	4	4	4		
	16						<sup>4</sup> 9	<sup>5</sup> 906	4	4	4	5	4	
	17						<sup>0</sup> 11	<sup>7</sup> 898	4	4	4	5	2	
1/10	18						<sup>2</sup> 4	<sup>0</sup> 910	4	4	4	5		
	19						<sup>4</sup> 12	<sup>0</sup> 896	4	4	4	4	2	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Kold	Base	500	744	Pn	
1927													
Jan	10	20				9 <sup>1</sup>	8 <sup>1</sup>	921 <sup>3</sup>	4	4	4	4	2
"		1				9 <sup>0</sup>	9 <sup>1</sup>	903 <sup>4</sup>	4	4	4	4	
"	11	2				12 <sup>1</sup>	8 <sup>1</sup>	898 <sup>5</sup>	4	1	4	4	3
"		3				10 <sup>5</sup>	9 <sup>0</sup>	903 <sup>6</sup>	4	1	4	4	
"		4				11 <sup>0</sup>	9 <sup>1</sup>	912 <sup>0</sup>	4	1	4	4	
"	13	5				11 <sup>0</sup>	8 <sup>1</sup>	896 <sup>4</sup>	4	1	4	4	3
"		6				11 <sup>5</sup>	9 <sup>1</sup>	927 <sup>4</sup>	4	1	4	4	
"		7				14 <sup>5</sup>	9 <sup>1</sup>	911 <sup>3</sup>	4	1	4	4	
"	15	8				11 <sup>5</sup>	8 <sup>1</sup>	898 <sup>2</sup>	4	1	4	4	4
"		9				12 <sup>0</sup>	9 <sup>0</sup>	908 <sup>5</sup>	4	1	4	4	
"		30				12 <sup>0</sup>	9 <sup>1</sup>	913 <sup>3</sup>	4	1	4	4	
"	17	1				13 <sup>9</sup>	9 <sup>1</sup>	917 <sup>8</sup>	4	1	4	4	3
"		2				10 <sup>8</sup>	9 <sup>1</sup>	912 <sup>6</sup>	4	1	4	4	
"		3				11 <sup>1</sup>	9 <sup>0</sup>	900 <sup>5</sup>	4	1	4	4	
"	18	4				11 <sup>8</sup>	9 <sup>0</sup>	907 <sup>3</sup>	4	1	4	4	4
"		5				17 <sup>9</sup>	9 <sup>0</sup>	907 <sup>2</sup>	4	1	4	4	
"		6				14 <sup>8</sup>	9 <sup>1</sup>	914 <sup>6</sup>	4	1	4	4	
"	20	7				14 <sup>9</sup>	8 <sup>1</sup>	894 <sup>6</sup>	4	1	4	4	4
"		8				15 <sup>3</sup>	8 <sup>1</sup>	890 <sup>6</sup>	4	1	4	4	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	500	Net		
1927													
Jan 20	39					15	903	4	1	4	4		
" 21	40					16	909	4	1	4	4	4	
"	1					15	912	4	1	4	4		
"	2					15	904	4	1	4	4		
" 25	3					11	929	4	1	4	4	6	
"	4					12	914	4	1	4	8		
"	5					12	907	4	1	4	12		
"	6					15	917	4	1	4	4	4	
"	7					15	908	4	1	4	4		
"	8					15	900	4	1	4	4		
" 27	9					14	900	4	1	4	4	4	
"	50					11	907	4	1	4	4		
"	1					14	902	4	1	4	4		
" 28	2					10	907	4	1	4	4		
"	3					15	909	4	1	4	8		
"	4					12	921	4	1	4	4		
" 31	5					12	895	4	1	4	4		
"	6					13	914	4	1	4	4		
"	7					13	910	4	1	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Hola	Base	500	Net	Pv	
1927													
Feb.	3	58				<sup>0</sup> 12	<sup>6</sup> 919	4	1	4	4	4	
"		9				<sup>2</sup> 14	<sup>3</sup> 919	4	1	4	4		
"		60				<sup>2</sup> 13	<sup>5</sup> 919	4	1	4	4		
"	4	1				<sup>3</sup> 13	<sup>1</sup> 909	4	1	4	4	3	
"		2				<sup>2</sup> 12	<sup>1</sup> 909	4	1	4	4		
"	5	3				<sup>5</sup> 13	<sup>0</sup> 911	4	1	4	4	4	
"		4				<sup>9</sup> 11	<sup>3</sup> 928	4	1	4	4		
"		5				<sup>8</sup> 13	<sup>4</sup> 921	4	1	4	4		
"	7	6				<sup>9</sup> 13	<sup>1</sup> 916	4	1	4	4	4	
"		7				<sup>1</sup> 14	<sup>2</sup> 913	4	1	4	4		
"		8				<sup>4</sup> 13	<sup>3</sup> 913	4	1	4	4		
"	10	9				<sup>1</sup> 13	<sup>3</sup> 925	4	1	4	4		
		70				<sup>6</sup> 13	<sup>5</sup> 916	5	1	5	4	6	
		1				<sup>6</sup> 11	<sup>7</sup> 897	5	5	5	8		
		2				<sup>5</sup> 14	<sup>6</sup> 894	4	1	4	4	4	
		3				<sup>8</sup> 13	<sup>5</sup> 900	4	1	4	4		
		4				<sup>3</sup> 13	<sup>1</sup> 903	4	1	4	8		
2/12		5				<sup>6</sup> 13	<sup>1</sup> 909	8	1	8	4	7	
		1				<sup>3</sup> 14	<sup>2</sup> 913	8	1	8	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	500	Net		
1927													
2/12	77					15 <sup>3</sup> <sub>893</sub>	2 <sup>2</sup>	8	1	8	4		
2/14	8					12 <sup>6</sup> <sub>906</sub>	7 <sup>1</sup>	4	1	4	4	4	
	9					12 <sup>8</sup> <sub>904</sub>	0 <sup>0</sup>	4	1	4	4		
	80					12 <sup>8</sup> <sub>914</sub>	5 <sup>5</sup>	4	1	4	4		
2/15	1					14 <sup>3</sup> <sub>902</sub>	8 <sup>8</sup>	4	1	4	4	4	
	2					12 <sup>8</sup> <sub>913</sub>	7 <sup>1</sup>	4	1	4	4		
	3					12 <sup>8</sup> <sub>915</sub>	4 <sup>4</sup>	4	1	4	4		
2/18	4					14 <sup>3</sup> <sub>930</sub>	6 <sup>6</sup>	4	1	4	4	4	
	5					14 <sup>4</sup> <sub>931</sub>	3 <sup>3</sup>	4	1	4	4		
	6					13 <sup>2</sup> <sub>934</sub>	0 <sup>0</sup>	4	1	4	4		
	7					13 <sup>4</sup> <sub>915</sub>	1 <sup>1</sup>	4	4	4	4	4	
	8					12 <sup>1</sup> <sub>908</sub>	1 <sup>1</sup>	4	4	4	4		
	9					13 <sup>0</sup> <sub>910</sub>	2 <sup>2</sup>	4	4	4	4		
2/26	90					13 <sup>1</sup> <sub>904</sub>	0 <sup>0</sup>	4	1	4	4		
	1					13 <sup>2</sup> <sub>920</sub>	0 <sup>0</sup>	4	1	4	4	5	
	2					11 <sup>7</sup> <sub>911</sub>	2 <sup>2</sup>	4	1	4	4		
	3					12 <sup>9</sup> <sub>910</sub>	0 <sup>0</sup>	4	1	4	4		
	4					13 <sup>0</sup> <sub>913</sub>	4 <sup>4</sup>	4	1	4	4		
	5					13 <sup>7</sup> <sub>919</sub>	6 <sup>6</sup>	4	1	4	4	✓	End Feb. 1927



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	500	Net		
1927													
2/28	96					12	907	4	1	4	4	12	
	97					14	900	4	1	4	12		
	98					13	909	4	1	4	4		
	99					13	933	4	1	4	8		
	100					13	934	4	1	4	8		
	101					12	931	4	3	4	8		
3/2	102					13	900	4	1	4	4	3	
	103					13	903	4	1	4	4		
	104					13	927	4	1	4	4		
3/3	105					13	914	4	1	4	12	3	
3/8	106					13	926	4	1	4	4	3	
	107					13	936	4	1	4	4		
	108					13	927	4	1	4	4		
3/9	109					13	938	4	1	4	4	5	
	110					13	918	4	1	4	4		
	111					11	937	4	1	4	4		
	112					13	900	4	1	4	4		
	113					10	935	4	1	4	4		
	114					12	923	4	1	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base.</i>	<i>500</i>	<i>Net</i>		
1927								<i>Base</i>	<i>500</i>	<i>Net</i>	<i>Pv</i>		
3/11	115					<sup>1</sup> 13	<sup>1</sup> 919	4	1	4	4	4	
	116					<sup>3</sup> 13	<sup>6</sup> 915	4	1	4	4		
	117					<sup>8</sup> 10	<sup>9</sup> 937	4	1	4	8		
3/15	118					<sup>1</sup> 13	<sup>6</sup> 927	4	1	4	4	3	
3/19	119					<sup>2</sup> 13	<sup>3</sup> 930	4	2	4	4	2.	
	120					<sup>3</sup> 14	<sup>3</sup> 928	4	2	4	4		
	121					<sup>2</sup> 13	<sup>0</sup> 937	4	2	4	4		
3/21	122					<sup>0</sup> 11	<sup>5</sup> 923	4	1	4	4	4	
	123					<sup>2</sup> 12	<sup>5</sup> 920	4	1	4	4		
	124					<sup>2</sup> 12	<sup>7</sup> 937	4	1	4	4		
3/23	125					<sup>0</sup> 12	<sup>4</sup> 933	4	1	4	4	1.	
	126					<sup>9</sup> 12	<sup>2</sup> 920	4	1	4	4		
	127					<sup>1</sup> 13	<sup>8</sup> 927	4	1	4	4		
	128					<sup>7</sup> 11	<sup>9</sup> 934	4	1	4	4		
	129					<sup>7</sup> 12	<sup>1</sup> 928	4	1	4	4		
	130					<sup>0</sup> 10	<sup>3</sup> 928	4	1	4	4		
3/24	131					<sup>3</sup> 10	<sup>3</sup> 926	4	1	4	4	4	
	132					<sup>0</sup> 10	<sup>1</sup> 932	4	1	4	8		
	133					<sup>9</sup> 10	<sup>3</sup> 919	4	1	4	8		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Ass	Base	500	1000		
3/26	134					11 <sup>0</sup>	919 <sup>4</sup>	4	4	4	4	2	
	5					12 <sup>2</sup>	927 <sup>8</sup>	4	1	4	4		
	6					12 <sup>0</sup>	927 <sup>8</sup>	4	1	4	4		
3/31	7					12 <sup>6</sup>	918 <sup>7</sup>	4	1	4	4	4	
	8					11 <sup>3</sup>	923 <sup>7</sup>	4	1	4	8		
	9					11 <sup>0</sup>	915 <sup>3</sup>	4	1	4	4	✓	
4/2	140					12 <sup>1</sup>	902 <sup>3</sup>	4	1	4	4	4	
	1					12 <sup>2</sup>	906 <sup>2</sup>	4	1	4	4		
	2					11 <sup>4</sup>	900 <sup>6</sup>	4	1	4	4		
4/6	3					11 <sup>4</sup>	939 <sup>7</sup>	4	1	4	4	4	
	4					12 <sup>1</sup>	935 <sup>3</sup>	4	1	4	4		
	5					11 <sup>6</sup>	902 <sup>9</sup>	4	1	4	8		
4/8	6					10 <sup>2</sup>	950 <sup>0</sup>	4	2	4	4	5	
	7					10 <sup>3</sup>	929 <sup>6</sup>	4	2	4	4		
	8					11 <sup>7</sup>	924 <sup>0</sup>	4	2	4	4		
4/9	9					11 <sup>4</sup>	931 <sup>2</sup>	4	2	4	4	5	
	150					10 <sup>2</sup>	922 <sup>0</sup>	4	2	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Ass	Base 500	Wt	Pr		
1927 4/9	151					10 <sup>8</sup>	930 <sup>2</sup>	4	1	4	4	5	
	2					11 <sup>0</sup>	931 <sup>1</sup>	4	1	4	4		
	3					8 <sup>2</sup>	906 <sup>5</sup>	4	1	4	4		
	4					9 <sup>0</sup>	910 <sup>6</sup>	4	1	4	4		
4/12	5					11 <sup>4</sup>	928 <sup>1</sup>	4	1	4	8	5	
	6					11 <sup>2</sup>	929 <sup>6</sup>	4	1	4	8		
	7					10 <sup>2</sup>	927 <sup>5</sup>	4	1	4	8		
4/16	8					11 <sup>6</sup>	916 <sup>5</sup>	4	1	4	8	2	
4/19	9					12 <sup>4</sup>	949 <sup>1</sup>	4	1	4	4		
	160					8 <sup>0</sup>	942 <sup>8</sup>	4	1	4	4		
	1					11 <sup>2</sup>	921 <sup>2</sup>	4	1	4	4	5	
	2					11 <sup>5</sup>	932 <sup>5</sup>	6	1	6	8		
	3					11 <sup>2</sup>	945 <sup>8</sup>	4	1	4	8		
	4					11 <sup>0</sup>	925 <sup>4</sup>	4	1	4	8		
4/23	5					13 <sup>3</sup>	938 <sup>8</sup>	4	1	4	4	8	
	6					12 <sup>3</sup>	940 <sup>3</sup>	4	1	4	4		
	7					12 <sup>3</sup>	933 <sup>2</sup>	4	1	4	4		
	8					9 <sup>0</sup>	928 <sup>5</sup>	4	1	4	4		
	9					11 <sup>0</sup>	929 <sup>5</sup>	4	1	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	500	Net		
1927													
4/23	170					6 9	4 929	4	1	4	4		
4/26	1					1 12	5 924	4	1	4	4	5	
	2					3 10	2 934	4	1	4	4		
	3					8 8	4 927	4	1	4	4	✓	
5/5	4					2 11	2 928	4	1	4	4	4	
	5					1 10	2 932	4	1	4	4		
	6					2 12	6 927	4	1	4	8		
5/10	7					1 11	6 930	4	1	4	4	3	
	8					1 12	8 915	4	1	4	4		
5/11	9					8 11	2 932	4	1	4	4	2	

*Silver Anodes*  
ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.		CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Proof. Base.		
1928			<i>Sample</i>								
1/4	1	4				375 <sup>9</sup>	553 <sup>1</sup>	4	4		
	2	4				377 <sup>5</sup>	534 <sup>5</sup>	4	4		
	3	4				378 <sup>0</sup>	533 <sup>8</sup>	4	4		
1/5	4	4				377 <sup>8</sup>	544 <sup>5</sup>	4	8		
	5	4				375 <sup>5</sup>	526 <sup>0</sup>	4	8		
	6	4				378 <sup>1</sup>	549 <sup>4</sup>	4	6	8	
1/6	7	4				375 <sup>1</sup>	533 <sup>1</sup>	4	4		
	8	4				375 <sup>9</sup>	535 <sup>1</sup>	4	4		
	9	4				377 <sup>1</sup>	535 <sup>9</sup>	4	4	4	
1/10	10	4				375 <sup>5</sup>	531 <sup>5</sup>	4	4		
	11	4				374 <sup>8</sup>	532 <sup>1</sup>	4	4		
	12	4				377 <sup>1</sup>	535 <sup>1</sup>	4	4	4	
1/11	13	4				375 <sup>6</sup>	539 <sup>4</sup>	4	4		
	14	4				373 <sup>8</sup>	545 <sup>2</sup>	4	4		
	15	4				376 <sup>1</sup>	538 <sup>3</sup>	4	4	4	
1/12	16	4				377 <sup>1</sup>	533 <sup>2</sup>	4	4		
	17	4				376 <sup>1</sup>	532 <sup>1</sup>	4	4		
	18	4				376 <sup>6</sup>	539 <sup>1</sup>	4	4		
	19	4				375 <sup>6</sup>	533 <sup>9</sup>	4	4	4	



[illegible]

# Silver Anodes

## ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1928		<i>Samples</i>								<i>Gold Base Proofs</i>		
1/13	20	4				<sup>2</sup> 375	<sup>6</sup> 539	4	4			
	21	4				<sup>1</sup> 377	<sup>8</sup> 537	4	4			
	22	4				<sup>1</sup> 376	<sup>3</sup> 536	4	4			
	23	4				<sup>1</sup> 376	<sup>1</sup> 539	4	4	8		
1/16	24	4				<sup>3</sup> 375	<sup>2</sup> 538	4	4			
	25	4				<sup>2</sup> 377	<sup>8</sup> 539	4	4			
	26	4				<sup>1</sup> 377	<sup>4</sup> 538	4	4			
	27	4				<sup>4</sup> 376	<sup>9</sup> 538	8	4	6		
1/17	28	4				<sup>8</sup> 378	<sup>1</sup> 527	4	4			
	29	4				<sup>1</sup> 377	<sup>6</sup> 544	4	4			
	30	4				<sup>3</sup> 377	<sup>2</sup> 542	4	4			
	31	4				<sup>1</sup> 375	<sup>1</sup> 532	8	4	8		
	32	4				<sup>1</sup> 376	<sup>6</sup> 534	4	4			
	33	4				<sup>9</sup> 377	<sup>1</sup> 532	4	4			
	34	4				<sup>9</sup> 376	<sup>1</sup> 531	4	4			
	35	4				<sup>2</sup> 375	<sup>1</sup> 542	4	4	8		
1/20	36	4				<sup>1</sup> 375	<sup>3</sup> 543	4	4			
	37	4				<sup>1</sup> 376	<sup>1</sup> 540	4	4			
	38	4				<sup>1</sup> 377	<sup>1</sup> 527	4	4			

*Silver Anodes*  
ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pu		
1928			<i>Sample</i>									
1/20	39		4			377	541	4	4	8		
1/21	40		4			375	564	4	4	4		
1/26	1		4			375	566	4	4			
	2		4			376	535	8	4			
	3		4			377	529	4	4	9		
1/28	4		4			377	552	4	4			
	5		4			374	554	4	4			
	6		4			377	537	4	4	8		
1/30	7		4			376	530	4	4	4		
2/2	8		4			376	535	4	4			
	9		4			375	564	4	4			
	50		4			374	553	4	4	8		
2/3	1		4			375	558	4	4			
	2		4			377	535	4	4			
	3		4			377	553	4	4	8		
2/4	4		4			374	568	4	4			
	5		4			375	540	4	4			
	6		4			376	577	4	4	8		



# Silver Anodes

## ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER. <i>Sample</i>	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1928						2	1					
2/6	57		4			377	580	4	4			
	58		4			375	563	4	4	4		
2/9	59		4			374	563	4	4			
	60		4			376	545	4	4			
	1		4			377	554	4	4	8		
2/13	2		4			374	531	4	4			
	3		4			374	564	4	4	4		
2/16	4		4			375	572	4	4			
	5		4			376	535	4	4			
	6		4			376	573	4	4	8		
2/23	7		4			373	570	4	4	2		
2/27	8		4			375	561	4	4	2		
3/5	9		4			376	533	4	4	2		
3/8	70		4			375	539	4	4			
	1		4			375	536	4	4			
	2		4			376	533	4	4	8		
3/23	3		4			375	536	4	4			
	4		4			376	549	4	4	4		
3/30	5		4			376	545	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1928			<i>Sample</i>									
3/30	76	4				375	529	4	4			
	7	4				374	546	4	4	8		
4/10	8	4				375	534	4	4			
	9	4				376	558	4	4			
	80	4				376	537	4	4	8		
4/11	1	4				376	533	4	4			
	2	4				376	540	4	4			
	3	4				376	547	4	4	8		
4/12	4	4				375	556	4	4			
	5	4				376	572	4	4			
	6	4				375	532	4	4	8		
4/23	7	4				376	525	4	4	4		
4/24	8	4				376	578	4	4			
	9	4				375	568	4	4			
	90	4				376	533	4	4	8		
4/25	1	4				375	557	4	4			
	2	4				376	556	4	4			
	3	4				376	563	4	4	8		
4/26	4	4				375	534	4	4	4		

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DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
			<i>Sample</i>									
5/3/28	95		4			376 <sup>7</sup>	534 <sup>6</sup>	4	4			
	96		4			375 <sup>4</sup>	536 <sup>1</sup>	4	4			
	97		4			✓ 375 <sup>9</sup>	548 <sup>6</sup>	4	4	6		
5/4/28	98		4			375 <sup>9</sup>	532 <sup>1</sup>	4	4			
	99		4			375 <sup>5</sup>	532 <sup>8</sup>	4	4			
	100		4			377 <sup>2</sup>	542 <sup>3</sup>	4	4	6		
5/10	1		4			376 <sup>2</sup>	543 <sup>3</sup>	4	4			
	2		4			374 <sup>9</sup>	547 <sup>6</sup>	4	4			
	3		4			✓ 374 <sup>3</sup>	548 <sup>1</sup>	4	4	6		



*Silver Anodes*  
ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1929			<i>Samples</i>									
1/4	1		4			376 <sup>4</sup>	529 <sup>1</sup>	8	8			
	2		4			375 <sup>0</sup>	531 <sup>3</sup>	8	8			
	3		4			375 <sup>8</sup>	520 <sup>6</sup>	8	8	8		
	4		4			375 <sup>1</sup>	512 <sup>3</sup>	8	8			
	5		4			375 <sup>0</sup>	528 <sup>2</sup>	8	8			
	6		4			376 <sup>4</sup>	528 <sup>0</sup>	8	8			
	7		4			375 <sup>2</sup>	535 <sup>6</sup>	8	8			
	8		4			375 <sup>7</sup>	543 <sup>8</sup>	8	8	8		
	9		4			376 <sup>1</sup>	545 <sup>4</sup>	4	4			
	10		4			375 <sup>3</sup>	548 <sup>5</sup>	4	4			
	1		4			375 <sup>9</sup>	544 <sup>4</sup>	4	4	8		
1/5	2		4			375 <sup>7</sup>	543 <sup>3</sup>	4	4			
	3		4			375 <sup>1</sup>	541 <sup>7</sup>	4	4			
	4		4			375 <sup>2</sup>	545 <sup>1</sup>	4	4	4		
1/9	5		4			375 <sup>0</sup>	538 <sup>0</sup>	4	4			
	6		4			375 <sup>1</sup>	549 <sup>2</sup>	4	4			
	7		4			374 <sup>9</sup>	567 <sup>1</sup>	4	4	4		
1/10	8		4			376 <sup>0</sup>	548 <sup>3</sup>	4	4			
	9		4			375 <sup>6</sup>	555 <sup>7</sup>	4	4			

# Silver Anodes

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.		Gold	Base		
1929			Samples									
1/10	20	4				376 <sup>1</sup>	549 <sup>9</sup>		4	4	4	
1/11	1	4				375 <sup>2</sup>	545 <sup>3</sup>		4	4		
	2	4				374 <sup>9</sup>	537 <sup>1</sup>		4	4	4	
1/12	3	4				374 <sup>3</sup>	552 <sup>1</sup>		4	4		
	4	4				375 <sup>6</sup>	550 <sup>1</sup>		4	4	4	
1/14	5	4				373 <sup>2</sup>	554 <sup>3</sup>		4	4		
	6	4				375 <sup>0</sup>	524 <sup>5</sup>		4	4		
	7	4				374 <sup>1</sup>	528 <sup>3</sup>		4	4	4	
1/15	8	4				374 <sup>2</sup>	541 <sup>6</sup>		4	4		
	9	4				375 <sup>8</sup>	553 <sup>5</sup>		4	4		
	30	4				374 <sup>1</sup>	561 <sup>1</sup>		4	4	4	
1/16	1	4				374 <sup>2</sup>	539 <sup>8</sup>		4	4		
	2	4				374 <sup>1</sup>	535 <sup>4</sup>		5	5		
	3	4				374 <sup>2</sup>	538 <sup>4</sup>		4	4	6	
1/17	4	4				374 <sup>2</sup>	535 <sup>6</sup>		4	4		
	5	4				376 <sup>9</sup>	550 <sup>4</sup>		4	4		
	6	4				374 <sup>1</sup>	547 <sup>6</sup>		4	4	4	
1/19	7	4				372 <sup>3</sup>	553 <sup>5</sup>		4	4		
	8	4				375 <sup>3</sup>	545 <sup>5</sup>		4	4		

*Gold Anodes*  
ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pct.		
1929			<i>Samples</i>									
1/7	1		4			886 <sup>3</sup> <sub>5</sub>	90 <sup>2</sup> <sub>3</sub>	4	4			
	2		4			887 <sup>3</sup> <sub>3</sub>	88 <sup>1</sup> <sub>1</sub>	4	4			
	3		4			886 <sup>4</sup> <sub>4</sub>	90 <sup>6</sup> <sub>6</sub>	4	4	4		
1/8	4		4			887 <sup>8</sup> <sub>8</sub>	94 <sup>2</sup> <sub>2</sub>	4	4			
	5		4			882 <sup>4</sup> <sub>4</sub>	99 <sup>6</sup> <sub>6</sub>	4	4			
	6		4			✓ 810 <sup>6</sup> <sub>6</sub>	155 <sup>9</sup> <sub>9</sub>	4	4	4		
2/9	7		4			893 <sup>3</sup> <sub>3</sub>	86 <sup>2</sup> <sub>2</sub>	4	4			
	8		4			894 <sup>4</sup> <sub>4</sub>	94 <sup>9</sup> <sub>9</sub>	4	4	4		
3/7	9		4			884 <sup>2</sup> <sub>2</sub>	96 <sup>8</sup> <sub>8</sub>	4	4	2		
3/19	10		4			895 <sup>0</sup> <sub>0</sub>	90 <sup>5</sup> <sub>5</sub>	4	4			
	1		4			897 <sup>0</sup> <sub>0</sub>	89 <sup>5</sup> <sub>5</sub>	4	4	4		
3/20	2		4			✓ 892 <sup>9</sup> <sub>9</sub>	98 <sup>9</sup> <sub>9</sub>	4	4	4		
4/20	3		4			✓ 890 <sup>9</sup> <sub>9</sub>	97 <sup>5</sup> <sub>5</sub>	4	4	4		
1/21/31	4		4			892	94	4	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1929												
1/19	39	4				375 <sup>1</sup> <sub>0</sub>	579 <sup>6</sup> <sub>3</sub>	4	4	4		
1/21	40	4				376 <sup>1</sup> <sub>1</sub>	555 <sup>4</sup> <sub>4</sub>	4	4			
	1	4				376 <sup>2</sup> <sub>2</sub>	538 <sup>3</sup> <sub>3</sub>	5	4			
	2	4				376 <sup>1</sup> <sub>2</sub>	537 <sup>6</sup> <sub>6</sub>	4	4	5		
1/22	3	4				375 <sup>4</sup> <sub>4</sub>	535 <sup>4</sup> <sub>4</sub>	4	4			
	4	4				376 <sup>0</sup> <sub>0</sub>	534 <sup>5</sup> <sub>5</sub>	4	4			
	5	4				375 <sup>1</sup> <sub>1</sub>	534 <sup>9</sup> <sub>9</sub>	4	4	4		
1/24	6	4				376 <sup>5</sup> <sub>5</sub>	538 <sup>8</sup> <sub>8</sub>	4	4	2		
1/25	7	4				375 <sup>9</sup> <sub>9</sub>	535 <sup>9</sup> <sub>9</sub>	4	4			
	8	4				374 <sup>2</sup> <sub>2</sub>	534 <sup>6</sup> <sub>6</sub>	4	4			
	9	4				376 <sup>9</sup> <sub>9</sub>	539 <sup>1</sup> <sub>1</sub>	4	4	4		
1/28	50	4				374 <sup>2</sup> <sub>2</sub>	547 <sup>8</sup> <sub>8</sub>	4	4			
	1	4				375 <sup>2</sup> <sub>2</sub>	539 <sup>6</sup> <sub>6</sub>	4	4			
	2	4				✓ 375 <sup>5</sup> <sub>5</sub>	537 <sup>5</sup> <sub>5</sub>	4	4	4 ✓		
2/1	3	4				375 <sup>8</sup> <sub>8</sub>	643 <sup>0</sup> <sub>0</sub>	4	4			
	4	4				374 <sup>0</sup> <sub>0</sub>	643 <sup>0</sup> <sub>0</sub>	4	4			
	5	4				375 <sup>1</sup> <sub>1</sub>	642 <sup>4</sup> <sub>4</sub>	4	4	4		
2/2	6	4				375 <sup>0</sup> <sub>0</sub>	534 <sup>3</sup> <sub>3</sub>	4	4			
	7	4				375 <sup>0</sup> <sub>0</sub>	563 <sup>3</sup> <sub>3</sub>	4	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1929								<i>Gold Base Pt</i>				
2/2	58	4				5	5					
						376	563	4	4	4		
2/5	9	4				4	6					
						373	553	4	4	2		
2/6	60	4				1	7					
						375	558	4	4			
2/7	1	4				8	5					
						374	544	4	4			
	2	4				2	6					
						375	551	4	4	4		
2/8	3	4				2	8					
						375	540	4	4			
	4	4				9	8					
						375	550	4	4			
	5	4				8	2					
						374	564	4	4	4		
2/13	6	4				1	4					
						375	547	4	4			
	7	4				2	3					
						375	573	4	4			
	8	4				9	1					
						375	578	4	4	4		
2/14	9	4				2	1					
						375	539	4	4			
	70	4				2	6					
						375	549	4	4			
	1	4				1	1					
						374	589	4	4	4		
2/16	2	4				2	5					
						374	531	4	4			
	3	4				2	6					
						375	537	4	4			
	4	4				2	3					
						375	550	4	4	4		
2/21	5	4				3	2					
						374	541	4	4			
	6	4				4	4					
						375	547	4	4			

# Silver Anodes

## ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv		
1929						0	0					
2/21	77	4				376 <sup>4</sup>	540 <sup>4</sup>	4	4	4		
2/25	8	4				374 <sup>0</sup>	531 <sup>8</sup>	4	4			
	9	4				375 <sup>6</sup>	538 <sup>4</sup>	4	4			
	80	4				1374 <sup>1</sup>	581 <sup>2</sup>	✓ 4	4	4		
3/22	1	4				375 <sup>5</sup>	532 <sup>0</sup>	4	4			
	2	4				375 <sup>6</sup>	545 <sup>1</sup>	4	4			
	3	4				374 <sup>1</sup>	539 <sup>4</sup>	4	4	4		
3/23	4	4				375 <sup>1</sup>	548 <sup>4</sup>	4	4			
	5	4				375 <sup>1</sup>	553 <sup>1</sup>	4	4			
	6	4				375 <sup>4</sup>	555 <sup>1</sup>	4	4	4		
3/30	7	4				373 <sup>1</sup>	562 <sup>2</sup>	4	4			
	8	4				1375 <sup>1</sup>	546 <sup>2</sup>	4	4	4		
4/1	9	4				375 <sup>3</sup>	560 <sup>0</sup>	4	4	4		
4/3	90	4				376 <sup>4</sup>	537 <sup>2</sup>	4	4	4		
4/6	1	4				375 <sup>3</sup>	535 <sup>0</sup>	4	4			
	2	4				375 <sup>1</sup>	555 <sup>3</sup>	4	4			
	3	4				376 <sup>2</sup>	552 <sup>8</sup>	4	4	4		
4/10	4	4				375 <sup>8</sup>	539 <sup>5</sup>	4	4			
	5	4				374	542	4	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold Base Pn				
1929												
4/10	96	4				375	543	4	4			
4/16	7	4				373	538	8	4			
	8	4				375	544	4	4			
	9	4				374	541	4	4	10		
4/18	100	4				376	535	4	4			
	1	4				374	536	4	4			
	2	4				375	546	4	4	8		
4/27	3	4				375	537	4	4			
	4	4				374	535	4	4			
	5	4				374	535	4	4	8		
5/10	6	4				374	549	4	4			
	7	4				373	545	4	4			
	8	4				374	548	4	4	8		

ag. Ltl. #7-8-9-  
1929

ag. Ltr. #7-8-9-  
1929

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anode*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv.		
1930												
1/2	1	4				375 <sup>2</sup>	555 <sup>3</sup>	4	4			
	2	4				375 <sup>3</sup>	560 <sup>5</sup>	4	4	4		
1/3	3	4				375 <sup>5</sup>	553 <sup>3</sup>	4	4			
	4	4				375 <sup>6</sup>	563 <sup>2</sup>	4	4	4		
	5	4				375 <sup>0</sup>	562 <sup>0</sup>	4	4			
	6	4				375 <sup>6</sup>	572 <sup>3</sup>	4	4	4		
1/4	7	4				375 <sup>4</sup>	558 <sup>6</sup>	4	4			
	8	4				375 <sup>2</sup>	548 <sup>1</sup>	4	4			
	9	4				375 <sup>0</sup>	546 <sup>5</sup>	4	4	8		
1/7	10	4				375 <sup>4</sup>	544 <sup>6</sup>	4	4			
	1	4				375 <sup>0</sup>	553 <sup>5</sup>	4	4			
	2	4				375 <sup>1</sup>	551 <sup>1</sup>	4	4	8		
1/8	3	4				237 <sup>1</sup>	464 <sup>2</sup>	4	4			
	4	4				240 <sup>3</sup>	465 <sup>0</sup>	4	4			
	5	4				234 <sup>3</sup>	497 <sup>0</sup>	4	4	8		
1/10	6	4				374 <sup>2</sup>	555 <sup>5</sup>	4	4			
	7	4				375 <sup>1</sup>	549 <sup>2</sup>	4	4			
	8	4				375 <sup>2</sup>	551 <sup>1</sup>	4	4	4		
1/11	9	4				375 <sup>2</sup>	547 <sup>8</sup>	4	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1930								<i>Gold Base Pr</i>				
'11	20	4				374 <sup>8</sup>	549 <sup>5</sup>	4	4			
	1	4				375 <sup>2</sup>	550 <sup>3</sup>	4	4	8		
'14	2	4				374 <sup>5</sup>	547 <sup>7</sup>	4	4			
	3	4				374 <sup>5</sup>	546 <sup>5</sup>	4	4			
	4	4				375 <sup>1</sup>	548 <sup>8</sup>	4	4	8		
'15	5	4				375 <sup>1</sup>	546 <sup>9</sup>	4	4			
	6	4				375 <sup>4</sup>	546 <sup>4</sup>	4	4			
	7	4				375 <sup>4</sup>	547 <sup>1</sup>	4	4	8		
'17	8	4				374 <sup>2</sup>	550 <sup>3</sup>	4	4			
	9	4				375 <sup>0</sup>	547 <sup>3</sup>	4	4			
	30	4				374 <sup>6</sup>	551 <sup>9</sup>	4	4	8		
'18	1	4				375 <sup>4</sup>	546 <sup>4</sup>	4	4			
	2	4				375 <sup>2</sup>	547 <sup>5</sup>	4	4	4		
'20	3	4				375 <sup>2</sup>	542 <sup>3</sup>	4	4	2		
'22	4	4				375 <sup>2</sup>	548 <sup>1</sup>	4	4			
	5	4				374 <sup>9</sup>	550 <sup>6</sup>	4	4			
	6	4				375 <sup>4</sup>	546 <sup>4</sup>	4	4	8		
'25	7	4				374 <sup>1</sup>	546 <sup>3</sup>	4	4			
	8	4				376 <sup>0</sup>	546 <sup>3</sup>	4	4			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base.	Pf.		
1930												
1/25	39	4				375	547	4	4	8		
1/28	40	4				375	553	4	4			
	1	4				374	553	4	4			
	2	4				374	547	8	8	10		
	3	4				374	547	4	4			
	4	4				375	554	4	4			
	5	4				✓375	550	4	4	8	✓	
2/3	6	4				374	560	4	4			
	7	4				375	551	4	4			
	8	4				375	558	4	4	4		
2/5	9	4				375	556	4	4			
	50	4				375	554	4	4			
	1	4				375	564	4	4	4		
2/7	2	4				242	466	4	4			
	3	4				240	487	6	4			
	4	4				241	474	6	4	6		
2/11	5	4				375	553	4	4			
	6	4				375	550	4	4			
	7	4				375	547	4	4	8		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Gold Powder*

DATE REPORTED.	ASSAY-ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1930								<i>Gold</i>	<i>Base</i>	<i>Pv</i>		
1/11	1	4				9 <sup>2</sup>	4 <sup>4</sup>					
	2	4				894 <sup>1</sup>	93 <sup>2</sup>	4	4			
	3	4				913 <sup>1</sup>	77 <sup>8</sup>	4	4			
1/16	4	4				907 <sup>5</sup>	82 <sup>0</sup>	4	4	8		
	5	4				894 <sup>1</sup>	93 <sup>8</sup>	4	4			
	6	4				899 <sup>0</sup>	88 <sup>0</sup>	4	4			
3/21	7	4				✓906 <sup>5</sup>	84 <sup>0</sup>	4	4	8	✓	
	8	4				913 <sup>7</sup>	75 <sup>3</sup>	4	8			
	9	4				901 <sup>3</sup>	82 <sup>7</sup>	4	8	2		
						✓903 <sup>2</sup>	89 <sup>7</sup>	4	8	8	✓	
8/14	1	4				✓884 <sup>8</sup>	105 <sup>0</sup>	4	4	4		
9/3	2	4				✓888 <sup>0</sup>	100 <sup>0</sup>	4	4	4		
12/17	3	4				✓891 <sup>8</sup>	98 <sup>0</sup>	4	4	4		
1/21	4	4				✓892 <sup>1</sup>	94 <sup>1</sup>	4	4	4		
1931												
8/31	1	4				888 <sup>8</sup>	96 <sup>2</sup>	4	4	✓		
	2	4				✓895 <sup>2</sup>	92 <sup>3</sup>	4	4	✓		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anode*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.		
1930												
2/13	58	4				373	546	4	4			
	9	4				375	550	4	4			
	60	4				375	553	4	4	8		
2/25	1	4				374	563	4	4			
	2	4				375	561	4	4			
	3	4				375	571	4	4	8		
2/26	4	4				374	553	4	4	4		
3/1	5	4				374	551	4	4	2		
3/3	6	4				374	561	4	4	4		
3/4	7	4				374	544	4	4			
	8	4				375	545	4	4			
	9	4				375	546	4	4	4		
3/5	70	4				375	540	4	4			
	1	4				375	543	4	4			
	2	4				375	548	4	4	4		
3/7	3	4				374	565	4	4			
	4	4				375	559	4	4			
	5	4				375	547	4	4	4		
	9	4				242	475	4	4	2		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1930												
4/8	76	4				374	556	4	4			
	7	4				374	553	4	4			
	8	4				374	552	4	4	4		
4/14	80	4				375	539	4	4			
	1	4				375	555	4	4	4		
4/18	2	4				375	547	4	4			
	3	4				375	548	4	4			
	4	4				375	546	4	4	4		
4/21	5	4				374	573	4	4			
	6	4				375	550	4	4			
	7	4				375	551	4	4	4		
4/19	8	4				238	478	4	4	3		
4/23	9	4				373	544	4	4			
	90	4				375	545	4	4			
	1	4				375	547	4	4	4		
4/24	2	4				374	540	4	4	4		
5/1	3	4				375	547	4	4			
	4	4				376	549	4	4			
	5	4				375	559	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED. 1930	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.		
5/1	96	4				375 <sup>4</sup> <sub>2</sub>	558 <sup>1</sup> <sub>6</sub>	4	4			
	7	4				375 <sup>9</sup> <sub>1</sub>	553 <sup>9</sup> <sub>1</sub>	4	4	4		
5/3	8	4				374 <sup>2</sup> <sub>0</sub>	563 <sup>3</sup> <sub>1</sub>	4	4			
	9	4				375 <sup>9</sup> <sub>1</sub>	557 <sup>4</sup> <sub>1</sub>	4	4			
	100	4				374 <sup>9</sup> <sub>1</sub>	569 <sup>6</sup> <sub>2</sub>	4	4	4		
5/7	1	4				374 <sup>6</sup> <sub>1</sub>	551 <sup>2</sup> <sub>2</sub>	4	4			
	2	4				374 <sup>1</sup> <sub>1</sub>	560 <sup>2</sup> <sub>2</sub>	4	4			
	3	4				375 <sup>1</sup> <sub>1</sub>	551 <sup>3</sup> <sub>1</sub>	4	4	4		
5/10	4	4				375 <sup>9</sup> <sub>1</sub>	553 <sup>4</sup> <sub>1</sub>	4	4			
	5	4				374 <sup>1</sup> <sub>1</sub>	560 <sup>2</sup> <sub>1</sub>	4	4			
	6	4				375 <sup>4</sup> <sub>1</sub>	557 <sup>4</sup> <sub>1</sub>	4	4	4		
5/16	7	4				376 <sup>4</sup> <sub>1</sub>	545 <sup>6</sup> <sub>1</sub>	4	4			
	8	4				374 <sup>1</sup> <sub>1</sub>	546 <sup>2</sup> <sub>1</sub>	4	4			
	9	4				376 <sup>1</sup> <sub>1</sub>	545 <sup>8</sup> <sub>1</sub>	4	4	4		
5/28	110	4				374 <sup>5</sup> <sub>1</sub>	546 <sup>8</sup> <sub>1</sub>	4	4			
	1	4				372 <sup>2</sup> <sub>1</sub>	550 <sup>1</sup> <sub>1</sub>	4	4			
	2	4				376 <sup>4</sup> <sub>1</sub>	542 <sup>1</sup> <sub>1</sub>	4	4	4		
6/12	3	4				373 <sup>2</sup> <sub>1</sub>	544 <sup>2</sup> <sub>1</sub>	4	4			
	4	4				373 <sup>2</sup> <sub>1</sub>	551 <sup>2</sup> <sub>1</sub>	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED. 1930	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
								<i>Gold</i>	<i>Base</i>	<i>Pt</i>		
6/12	115	4				373 <sup>0</sup>	546 <sup>8</sup>	4	4			
6/14	116	4				375 <sup>8</sup>	544 <sup>5</sup>	4	4			
	117	4				375 <sup>1</sup>	549 <sup>2</sup>	4	4		✓	
8/8	1	4				375 <sup>2</sup>	548 <sup>6</sup>	4	4			
	2	4				375 <sup>4</sup>	562 <sup>9</sup>	4	4			
	3	4				375 <sup>1</sup>	555 <sup>7</sup>	4	4	8		
8/9	4	4				375 <sup>7</sup>	566 <sup>6</sup>	4	4			
	5	4				375 <sup>4</sup>	564 <sup>2</sup>	4	4			
	6	4				375 <sup>1</sup>	564 <sup>7</sup>	4	4	8		
8/11	7	4				375 <sup>3</sup>	557 <sup>5</sup>	4	4	4		
8/12	8	4				375 <sup>1</sup>	558 <sup>9</sup>	4	4			
	9	4				377 <sup>1</sup>	545 <sup>8</sup>	4	4			
	10	4				376 <sup>1</sup>	536 <sup>2</sup>	4	4	8		
8/14	11	4				375 <sup>0</sup>	542 <sup>0</sup>	8	4	10		
8/16	12	4				375 <sup>2</sup>	544 <sup>8</sup>	4	4	2		
8/13	13	4				238 <sup>0</sup>	489 <sup>0</sup>	4	4			
	4	4				240 <sup>1</sup>	483 <sup>1</sup>	4	4			
	5	4				240 <sup>2</sup>	497 <sup>5</sup>	4	4	8		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pv</i>		
1930												
8/16	16	4				375 <sup>5</sup>	542 <sup>8</sup>	4	4			
	7	4				375 <sup>7</sup>	545 <sup>2</sup>	4	4	8		
8/18	8	4				374 <sup>3</sup>	548 <sup>0</sup>	4	4	4		
8/19	9	4				372 <sup>8</sup>	544 <sup>2</sup>	4	4	4		
8/20	20	4				374 <sup>4</sup>	555 <sup>1</sup>	4	4			
	1	4				376 <sup>1</sup>	551 <sup>1</sup>	4	4			
	2	4				374 <sup>8</sup>	548 <sup>2</sup>	4	4	8		
8/21	3	4				376 <sup>0</sup>	553 <sup>5</sup>	4	4			
	4	4				375 <sup>9</sup>	547 <sup>6</sup>	4	4			
	5	4				374 <sup>1</sup>	574 <sup>1</sup>	4	4	8		
8/22	6	4				375 <sup>3</sup>	542 <sup>2</sup>	4	4			
	7	4				375 <sup>4</sup>	544 <sup>4</sup>	4	4			
	8	4				375 <sup>6</sup>	538 <sup>7</sup>	4	4	8		
8/23	9	4				376 <sup>0</sup>	555 <sup>5</sup>	4	4			
	30	4				375 <sup>5</sup>	540 <sup>5</sup>	4	4			
	1	4				375 <sup>8</sup>	548 <sup>5</sup>	4	4	8		
8/25	2	4				350 <sup>2</sup>	576 <sup>8</sup>	4	4	4		
8/27	3	4				349 <sup>1</sup>	582 <sup>2</sup>	4	4			
	4	4				350 <sup>3</sup>	569 <sup>7</sup>	4	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1930								<i>Kola Base</i>	<i>PV</i>			
8/27	35	4				375 <sup>9</sup>	548 <sup>6</sup>	4	4	8		
8/28	6	4				374 <sup>5</sup>	547 <sup>8</sup>	4	4			
	7	4				375 <sup>6</sup>	557 <sup>2</sup>	4	4			
	8	4				374 <sup>9</sup>	549 <sup>1</sup>	4	4	8		
9/2	9	4				375 <sup>2</sup>	550 <sup>6</sup>	4	4	4		
9/3	40	4				375 <sup>2</sup>	553 <sup>3</sup>	4	4			
	1	4				374 <sup>8</sup>	557 <sup>2</sup>	4	4			
	2	4				376 <sup>8</sup>	549 <sup>5</sup>	4	4	8		
9/5	3	4				375 <sup>6</sup>	554 <sup>9</sup>	4	4			
	4	4				375 <sup>9</sup>	545 <sup>2</sup>	4	4			
	5	4				376 <sup>3</sup>	553 <sup>2</sup>	4	4	8		
	6	4				240 <sup>4</sup>	495 <sup>6</sup>	4	4	4		
9/8	7	4				238 <sup>2</sup>	524 <sup>8</sup>	4	4			
	8	4				245 <sup>9</sup>	513 <sup>6</sup>	4	4	8		
9/10	9	4				374 <sup>6</sup>	554 <sup>9</sup>	4	4			
	50	4				376 <sup>3</sup>	547 <sup>0</sup>	4	4			
	1	4				376 <sup>6</sup>	550 <sup>2</sup>	4	4	8		
9/12	2	4				375 <sup>8</sup>	548 <sup>5</sup>	4	4			
	3	4				374 <sup>6</sup>	549 <sup>2</sup>	4	4			

*Silver Anodes.*  
ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAND- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold Base Pn</i>				
1930												
9/12	54	4				375 <sup>2</sup>	565 <sup>3</sup>	4	4	8		
9/15	5	4				374 <sup>4</sup>	548 <sup>6</sup>	4	4			
	6	4				375 <sup>1</sup>	549 <sup>9</sup>	4	4			
	7	4				374 <sup>9</sup>	556 <sup>4</sup>	4	4	8		
9/18	8	4				371 <sup>9</sup>	554 <sup>6</sup>	4	4			
	9	4				372 <sup>8</sup>	565 <sup>2</sup>	4	4			
	60	4				375 <sup>3</sup>	550 <sup>1</sup>	4	4	8		
9/25	1	4				376 <sup>3</sup>	552 <sup>2</sup>	4	4	2		
9/29	12	4				376 <sup>3</sup>	548 <sup>2</sup>	4	4	2		
10/1	3	4				374 <sup>5</sup>	548 <sup>3</sup>	4	4			
	4	4				375 <sup>1</sup>	547 <sup>9</sup>	4	4			
	5	4				376 <sup>5</sup>	544 <sup>0</sup>	4	4	4		
<del>10/2</del>	6	4				374 <sup>9</sup>	552 <sup>9</sup>	4	4			
	7	4				375 <sup>7</sup>	548 <sup>1</sup>	4	4			
	8	4				376 <sup>1</sup>	548 <sup>2</sup>	4	4	4		
10/10.	9	4				376 <sup>0</sup>	553 <sup>5</sup>	4	4			
	70	4				374 <sup>2</sup>	545 <sup>6</sup>	4	4	4		
10/16	1	4				376 <sup>1</sup>	550 <sup>7</sup>	4	4			
	2	4				375 <sup>3</sup>	549 <sup>2</sup>	4	4	6		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1930												
10/16	73	4				375 <sup>2</sup>	645 <sup>1</sup>	4	4			
10/27	4	4				375 <sup>2</sup>	550 <sup>6</sup>	4	4			
	5	4				376 <sup>2</sup>	547 <sup>8</sup>	4	4	4		
10/29	6	4				376 <sup>2</sup>	550 <sup>8</sup>	4	4			
	7	4				✓ 376 <sup>3</sup>	546 <sup>5</sup>	4	4	4		
11/5	8	4				375 <sup>2</sup>	544 <sup>1</sup>	4	4			
	9	4				376 <sup>4</sup>	551 <sup>6</sup>	4	4	4		
11/6	80	4				239 <sup>4</sup>	506 <sup>4</sup>	4	4			
	1	4				239 <sup>4</sup>	497 <sup>2</sup>	4	4	4		
11/11	2	8				376 <sup>1</sup>	550 <sup>2</sup>	8	8			
	3	8				375 <sup>1</sup>	549 <sup>2</sup>	8	8	8		
	4	4				376 <sup>5</sup>	553 <sup>0</sup>	4	4			
	5	4				575 <sup>2</sup>	551 <sup>6</sup>	4	4	4		
11/21	6	4				374 <sup>9</sup>	547 <sup>4</sup>	4	4			
	7	4				375 <sup>8</sup>	546 <sup>0</sup>	4	4	4		
11/24	8	4				376 <sup>2</sup>	547 <sup>3</sup>	4	4			
	9	4				375 <sup>2</sup>	547 <sup>1</sup>	4	4	4		
11/26	90	4				377 <sup>5</sup>	546 <sup>5</sup>	4	4			
	1	4				✓ 375 <sup>5</sup>	554 <sup>5</sup>	4	4	4		

Remelt <sup>original</sup> sample returned  
" " "

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1930								<i>Gold Base Pt</i>				
12/5	92	4				374 <sup>9</sup>	547 <sup>9</sup>	4	4			
	93	4				376 <sup>4</sup>	548 <sup>9</sup>	4	4	4		
12/6	94	4				376 <sup>4</sup>	547 <sup>6</sup>	4	4			
	5	4				375 <sup>4</sup>	546 <sup>6</sup>	4	4	4		
12/8	6	4				374 <sup>8</sup>	548 <sup>5</sup>	4	4			
	7	4				375 <sup>6</sup>	549 <sup>4</sup>	4	4	4		
12/11	8	4				374 <sup>8</sup>	547 <sup>2</sup>	4	4			
	9	4				376 <sup>9</sup>	544 <sup>5</sup>	4	4	4		
12/13	100	4				376 <sup>1</sup>	549 <sup>2</sup>	4	4			
	1	4				376 <sup>9</sup>	542 <sup>5</sup>	4	4	4		
12/15	2	4				376 <sup>4</sup>	543 <sup>6</sup>	4	4			
	3	4				376 <sup>1</sup>	549 <sup>2</sup>	4	4	4		
12/17	4	4				376 <sup>1</sup>	547 <sup>9</sup>	4	4	4		
12/19	5	4				374 <sup>2</sup>	547 <sup>8</sup>	4	4			
	6	4				374 <sup>3</sup>	548 <sup>7</sup>	6	6	6		
12/22	7	4				374 <sup>2</sup>	547 <sup>6</sup>	4	4			
	8	4				375 <sup>9</sup>	549 <sup>9</sup>	4	4	4		
12/26	9	4				375 <sup>7</sup>	545 <sup>1</sup>	4	4			
	110	4				375 <sup>6</sup>	546 <sup>7</sup>	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Ala	Base	PW		
1930												
12/27	111	4				375 <sup>2</sup>	548 <sup>1</sup>	4	4	4		
1931	2	4				239 <sup>6</sup>	518 <sup>1</sup>	4	4	4		
1/5	3	4				376 <sup>2</sup>	546 <sup>8</sup>	4	4	4		
1/7	4	4				375 <sup>2</sup>	547 <sup>6</sup>	4	4			
	5	4				376 <sup>2</sup>	551 <sup>3</sup>	4	4	4		
1/9	6	4				374 <sup>8</sup>	546 <sup>2</sup>	4	4			
	7	4				375 <sup>3</sup>	547 <sup>6</sup>	4	4	4		
1/12	8	4				375 <sup>8</sup>	547 <sup>2</sup>	4	4			
	9	4				375 <sup>2</sup>	545 <sup>6</sup>	4	4	4		
	120	4				375 <sup>8</sup>	550 <sup>2</sup>	4	4			
1/14	1	4				374 <sup>2</sup>	546 <sup>3</sup>	4	4	4		
1/21	2	4				377 <sup>5</sup>	551 <sup>1</sup>	4	4	4		
1/23	3	4				375 <sup>5</sup>	549 <sup>8</sup>	4	4			
	4	4				376 <sup>1</sup>	548 <sup>1</sup>	4	4			
	5	4				240 <sup>6</sup>	509 <sup>9</sup>	4	4	8		
1/26	6	4				375 <sup>2</sup>	548 <sup>3</sup>	4	4			
	7	4				376 <sup>2</sup>	546 <sup>8</sup>	4	4	4		
1/27	8	4				374 <sup>2</sup>	543 <sup>1</sup>	4	4			
	9	4				376 <sup>2</sup>	550 <sup>2</sup>	4	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt		
1931												
1/27	130	4				374	547	4	4	4		
1/29	1	4				374	549	4	4			
	2	4				375	550	4	4			
	3	4				240	511	4	4	6		
2/6	4	8			Remelted	378	547	12	8			
	5	8			"	375	547	12	10	16		
2/5	6	4				376	550	4	4			
	7	4				375	553	4	4	4		
2/12	8	4				375	554	4	4			
	9	4				375	550	4	4	4		
2/13	140	8			Remelt	376	549	12	8	10		
2/14	1	4				376	549	4	4			
	2	4				374	558	4	4			
	3	4				375	554	4	4	8		
2/19	4	4				375	547	4	4			
	5	4				376	545	4	4			
	6	4				377	547	4	4	8		
2/20	7	4				375	555	4	4			
	8	4				374	550	4	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Knobs*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	GOLD.	SILVER.	Pt		
1931												
2/20	149	4				374 <sup>8</sup>	549 <sup>5</sup>	4	4	8		
2/21	150	4				374 <sup>7</sup>	549 <sup>6</sup>	4	4			
	1	4				376 <sup>2</sup>	557 <sup>2</sup>	4	4			
	2	4				374 <sup>1</sup>	550 <sup>3</sup>	4	4	8		
2/26	3	4				376 <sup>6</sup>	549 <sup>9</sup>	4	4			
	4	4				375 <sup>1</sup>	553 <sup>1</sup>	4	4			
	5	4				375 <sup>4</sup>	550 <sup>4</sup>	4	4	8		
3/2	6	4				375 <sup>8</sup>	546 <sup>1</sup>	4	4			
	7	4				374 <sup>8</sup>	547 <sup>0</sup>	4	4			
	8	4				376 <sup>0</sup>	555 <sup>0</sup>	4	4	8		
3/6	9	4				375 <sup>4</sup>	547 <sup>6</sup>	4	4			
	160	4				375 <sup>5</sup>	550 <sup>8</sup>	4	4			
	1	4				375 <sup>4</sup>	549 <sup>9</sup>	4	4	8		
3/9	2	4				239 <sup>3</sup>	505 <sup>5</sup>	4	4	4		
3/10	3	4				240 <sup>4</sup>	512 <sup>1</sup>	4	4	4		
3/11	4	4				375 <sup>6</sup>	548 <sup>1</sup>	4	4			
	5	4				376 <sup>2</sup>	546 <sup>2</sup>	4	4			
	6	4				378 <sup>1</sup>	551 <sup>3</sup>	4	4	8		
3/14	7	4				375 <sup>6</sup>	548 <sup>4</sup>	4	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1931								<i>Gold Base Pr</i>				
3/14	168	4				2 375	2 546	4	4			
	9	4				0 376	0 548	4	4	8		
3/16	170	4				2 377	2 546	4	4	4		
3/19	1	4				0 376	3 549	4	4			
	2	4				3 375	5 547	4	4			
	3	4				1 375	1 550	4	4	8		
3/23	4	4				3 376	5 549	4	4	4		
3/25	5	4				6 375	9 547	4	4	4		
3/26	6	4				1 377	2 562	4	4			
	7	4				2 376	8 546	4	4			
	8	4				1 375	6 550	4	4	8		
3/30	9	4				2 376	8 551	4	4	4		
	180	4				0 376	0 548	4	4	4		
4/1	1	4				5 376	0 546	4	4			
	2	4				1 375	1 546	4	4			
	3	4				9 376	9 545	4	4	8		
4/6	4	4				2 377	2 547	4	4	4		
4/7	5	4				3 375	2 550	4	4			
	6	4				5 375	8 545	4	4			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pt</i>		
1931												
4/7	187		4			376	545 <sup>1</sup>	4	4	8		
4/9	8		4			376	548 <sup>5</sup>	4	4			
	9		4			375	545 <sup>6</sup>	4	4			
	190		4			376	548 <sup>4</sup>	4	4	8		
4/13	1		4			375	547 <sup>1</sup>	4	4	4		
4/15	✓		4			375	546 <sup>0</sup>	4	4	4		
	3		4			375	546 <sup>9</sup>	4	4			
	4		4			376	550 <sup>4</sup>	4	4			
4/20	5		4			375	548 <sup>2</sup>	4	4	4		
4/22	6		4			376	546 <sup>1</sup>	4	4			
	7		4			376	546 <sup>1</sup>	4	4			
	8		4			376	547 <sup>2</sup>	4	4	8		
8/21	1		4			374	552 <sup>2</sup>	4	4			
	2		4			375	548 <sup>1</sup>	4	4			
	3		4			375	545 <sup>4</sup>	4	4	8		
8/22	4		4			376	548 <sup>6</sup>	4	4			
	5		4			376	549 <sup>8</sup>	4	4			
	6		4			376	546 <sup>1</sup>	4	4	8		

# Silver Anodes

## ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gala	Bue	PV		
1931						<sup>8</sup>	<sup>2</sup>					
8/24	7		4			376	549	4	4	2		
8/25	8		4			377 <sup>2</sup>	548 <sup>8</sup>	4	4			
	9		4			376 <sup>3</sup>	547 <sup>5</sup>	4	4	3		
8/27	10		4			376 <sup>1</sup>	547 <sup>4</sup>	8	8			
	11		4			240 <sup>2</sup>	505 <sup>8</sup>	8	8	5.		
	12		4			240 <sup>1</sup>	506 <sup>2</sup>	4	4			
	13		4			240 <sup>3</sup>	502 <sup>5</sup>	4	4	2		
8/29	14		4			376 <sup>2</sup>	548 <sup>6</sup>	4	4			
	15		4			376 <sup>4</sup>	547 <sup>9</sup>	4	4	4		
9/1	16		4			✓ 377 <sup>2</sup>	549 <sup>4</sup>	4	4	4	✓	
9/2	17		4			378 <sup>2</sup>	550 <sup>8</sup>	4	4	2		
	18		4			376 <sup>0</sup>	546 <sup>8</sup>	4	4			
9/4	19		4			376 <sup>5</sup>	549 <sup>8</sup>	8	4	4		
	20		4			375 <sup>2</sup>	548 <sup>3</sup>	4	4			
9/9	21		4			375 <sup>2</sup>	548 <sup>5</sup>	4	4			
	22		4			376 <sup>8</sup>	552 <sup>0</sup>	4	4	4		
9/12	23		4			375 <sup>2</sup>	548 <sup>6</sup>	4	4			
	24		4			375 <sup>8</sup>	546 <sup>5</sup>	4	4	2		
	25		4			375 <sup>3</sup>	547 <sup>5</sup>	4	4	4		

# Silver Anodes

## ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gola	Base	Pv		
1931						8	0					
9/16	26	4				375	550	4	4			
	7	4				375	550	4	4	4		
9/17	8	4				376	546	5	4			
	9	4				376	546	4	4	5		
9/19	30	4				376	545	4	4			
	1	4				376	551	4	4	4		
9/21	2	4				375	547	4	4	4		
9/24	3	4				377	547	4	4			
	4	4				377	552	4	4	4		
9/25	5	4				376	542	4	4			
	6	4				376	544	4	4	4		
9/29	7	4				377	544	4	4			
	8	4				376	546	4	4	4		
10/1	9	4				377	548	4	4			
	40	4				375	543	4	4	4		
10/3	1	4				376	548	4	4			
	2	4				376	546	4	4	4		
10/5	3	4				242	509	4	4	4		
10/6	4	4				375	546	4	4			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anode*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANDULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv		
1931												
10/6	45	4				375	545	4	4	4		
10/7	6	4				375	545	4	4			
	7	4				376	542	4	4	4		
10/10	8	4				376	546	4	4			
	9	4				376	542	4	4	4		
10/13	50	4				241	503	4	4	4		
10/14	1	4				377	546	4	4			
	2	4				376	542	4	4	4		
10/19	3	4				376	546	4	4	4		
10/20	4	4				375	540	4	4			
	5	4				375	549	4	4	4		
10/21	6	4				376	546	4	4			
	7	4				375	544	4	4	4		
10/27	8	4				376	545	4	4	4		
	9	4				377	542	4	4			
	60	4				376	541	4	4			
	1	4				376	544	4	4	8		
10/29	2	4				240	509	4	4			
	3	4				242	506	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1931												
10/29	64	4				375 <sup>6</sup>	540 <sup>2</sup>	4	4	4		
"1/2	5	4				376 <sup>2</sup>	543 <sup>8</sup>	4	4	4		
"1/3	6	4				376 <sup>9</sup>	541 <sup>4</sup>	4	4			
	7	4				376 <sup>1</sup>	548 <sup>2</sup>	4	4			
	8	4				376 <sup>2</sup>	548 <sup>0</sup>	4	4			
"1/4	9	4				✓375 <sup>0</sup>	542 <sup>5</sup>	4	4	8		
	70	4				376 <sup>0</sup>	544 <sup>5</sup>	4	4			
	1	4				375 <sup>2</sup>	542 <sup>0</sup>	4	4			
"1/5	2	4				376 <sup>0</sup>	543 <sup>2</sup>	4	4	8		
	3	4				376 <sup>6</sup>	548 <sup>4</sup>	4	4			
"1/9	4	4				375 <sup>1</sup>	547 <sup>2</sup>	4	4	4		
"1/16	5	4				377 <sup>4</sup>	544 <sup>6</sup>	4	4	4		
"1/19	6	4				375 <sup>5</sup>	542 <sup>3</sup>	4	4			
	7	4				376 <sup>5</sup>	550 <sup>3</sup>	4	4			
"1/23	8	4				376 <sup>4</sup>	546 <sup>4</sup>	4	4	4		
	9	4				376 <sup>5</sup>	541 <sup>3</sup>	4	4			
"1/25	80	4				375 <sup>2</sup>	545 <sup>6</sup>	4	4	4		
	1	4				376 <sup>1</sup>	545 <sup>2</sup>	4	4			
	2	4				376 <sup>0</sup>	544 <sup>3</sup>	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Pd</i>	<i>Cu</i>	<i>Pt</i>		
11/25	83	4				1376 <sup>9</sup>	550 <sup>1</sup>	4	4			
12/2	4	4				375 <sup>6</sup>	547 <sup>1</sup>	4	4			
	5	4				375 <sup>1</sup>	548 <sup>9</sup>	4	4	4		
12/3	6	4				374 <sup>8</sup>	545 <sup>7</sup>	4	4			
	7	4				376 <sup>5</sup>	543 <sup>3</sup>	4	4	4		
12/11	8	4				376 <sup>1</sup>	543 <sup>2</sup>	4	4	4		
	9	4				375 <sup>9</sup>	551 <sup>9</sup>	4	4			
12/12	90	4				375 <sup>8</sup>	544 <sup>2</sup>	4	4	4		
	1	4				375 <sup>2</sup>	547 <sup>8</sup>	4	4			
12/14	2	4				240 <sup>6</sup>	505 <sup>3</sup>	4	4	4		
12/18	3	4				377 <sup>0</sup>	547 <sup>3</sup>	4	4			
	4	4				375 <sup>7</sup>	548 <sup>1</sup>	4	4	4		
12/22	5	4				376 <sup>2</sup>	545 <sup>8</sup>	4	4			
	6	4				376 <sup>1</sup>	544 <sup>9</sup>	4	4	4		
12/28	7	4				375 <sup>3</sup>	542 <sup>6</sup>	4	4	4		
12/29	8	4				1376 <sup>5</sup>	548 <sup>3</sup>	4	4	4		
1932	9	4				376 <sup>2</sup>	545 <sup>6</sup>	4	8			
1/13	100	4				375 <sup>8</sup>	547 <sup>2</sup>	4	8	6		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1932												
1/14	101	4				376	542	4	4			
	2	4				376	544	4	4	4		
1/18	3	4				240	505	4	4	4		
1/20	4	4				377	544	4	4			
	5	4				376	549	4	4	4		
1/22	6	4				375	545	4	4			
	7	4				376	553	4	4	4		
1/25	8	4				376	543	4	4	4		
1/26	9	4				375	547	4	4			
	110	4				375	543	4	4	4		
1/27	1	4				375	543	4	4			
	2	4				376	544	4	4			
	3	4				375	547	4	4	6		
1/28	4	4				376	547	4	4			
	5	4				376	543	4	4	4		
2/1	6	4				375	544	4	4	4		
2/3	7	4				376	552	4	4			
	8	4				376	544	4	4	4		
2/8	9	4				376	546	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.		
1932												
2/9	120	4				375 <sup>9</sup>	540 <sup>9</sup>	4	4			
	1	4				376 <sup>5</sup>	548 <sup>3</sup>	4	4	4		
	2	8				375 <sup>5</sup>	545 <sup>5</sup>	12	8	4		
2/11	3	4				375 <sup>6</sup>	544 <sup>4</sup>	4	4	4		
2/13	4	4				376 <sup>2</sup>	539 <sup>6</sup>	4	4			
	5	4				375 <sup>8</sup>	545 <sup>7</sup>	4	4	6		
2/15	6	4				377 <sup>0</sup>	542 <sup>8</sup>	4	4	4		
2/17	7	4				375 <sup>4</sup>	556 <sup>9</sup>	4	4			
	8	4				376 <sup>8</sup>	549 <sup>7</sup>	4	4	4		
2/18	9	4				376 <sup>9</sup>	541 <sup>9</sup>	4	4			
	130	4				377 <sup>0</sup>	541 <sup>5</sup>	4	4	4		
2/23	1	4				242 <sup>4</sup>	504 <sup>4</sup>	4	4	4		
2/25	2	8				375 <sup>2</sup>	546 <sup>1</sup>	12	8			
	3	4				376 <sup>0</sup>	539 <sup>5</sup>	4	4	10		
2/29	4	4				375 <sup>7</sup>	543 <sup>6</sup>	4	4	4		
3/2	5	4				376 <sup>4</sup>	546 <sup>6</sup>	4	4			
	6	4				377 <sup>0</sup>	546 <sup>3</sup>	4	4	4		
3/3	7	4				375 <sup>9</sup>	541 <sup>2</sup>	4	4			
	8	4				376 <sup>1</sup>	540 <sup>9</sup>	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.		
1932												
3/7	139	4				376 <sup>2</sup>	541 <sup>1</sup>	4	4	4		
3/10	140	4				375 <sup>9</sup>	540 <sup>4</sup>	4	4			
	1	4				375 <sup>9</sup>	549 <sup>9</sup>	4	4	4		
3/11	2	4				376 <sup>8</sup>	541 <sup>5</sup>	4	4			
	3	4				241 <sup>1</sup>	508 <sup>1</sup>	4	4	4		
3/14	4	4				375 <sup>8</sup>	542 <sup>5</sup>	4	4	4		
3/18	5	4				376 <sup>9</sup>	544 <sup>8</sup>	4	4			
	6	4				376 <sup>1</sup>	543 <sup>7</sup>	4	4			
	7	4				375 <sup>4</sup>	551 <sup>1</sup>	4	4	4		
3/21	8	4				375 <sup>9</sup>	542 <sup>5</sup>	4	4	4		
3/23	9	4				376 <sup>2</sup>	542 <sup>1</sup>	4	4			
	150	4				376 <sup>1</sup>	542 <sup>2</sup>	4	4			
	1	4				375 <sup>9</sup>	545 <sup>1</sup>	4	4	6		
3/25	2	4				375 <sup>5</sup>	542 <sup>3</sup>	4	4			
	3	4				375 <sup>9</sup>	546 <sup>1</sup>	4	4			
	4	4				376 <sup>2</sup>	542 <sup>7</sup>	4	4	6		
3/28	5	4				242 <sup>8</sup>	505 <sup>2</sup>	4	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pv		
1932												
4/1	156	4				376 <sup>0</sup>	547 <sup>5</sup>	4	4			
	7	4				377 <sup>2</sup>	547 <sup>8</sup>	4	4			
	8	4				375 <sup>6</sup>	545 <sup>1</sup>	4	4	8		
4/4	9	4				376 <sup>6</sup>	544 <sup>4</sup>	4	4	4		
4/5	160	4				376 <sup>2</sup>	547 <sup>5</sup>	4	4			
	1	4				376 <sup>1</sup>	549 <sup>1</sup>	4	4			
	2	4				377 <sup>1</sup>	543 <sup>1</sup>	4	4	8		
4/12	3	4				375 <sup>2</sup>	546 <sup>6</sup>	4	4			
	4	4				376 <sup>3</sup>	548 <sup>0</sup>	4	4			
	5	4				375 <sup>9</sup>	543 <sup>2</sup>	4	4	8		
4/14	6	4				376 <sup>0</sup>	547 <sup>0</sup>	4	4			
	7	4				376 <sup>1</sup>	544 <sup>4</sup>	4	4	8		
4/22	8	4				376 <sup>7</sup>	541 <sup>2</sup>	4	4			
	9	4				376 <sup>0</sup>	548 <sup>0</sup>	4	4	8		
4/25	170	4				375 <sup>9</sup>	547 <sup>2</sup>	4	4	4		
4/27	1	4				376 <sup>7</sup>	544 <sup>6</sup>	4	4			
	2	4				376 <sup>6</sup>	545 <sup>7</sup>	4	4	8		
4/29	3	4				375 <sup>3</sup>	548 <sup>5</sup>	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pn		
1932						0	3					
5/4	174		4			376	544	4	4	4		
5/7	5		4			375	542	4	4	4		
8/20	1		4			246	499	4	4			
	2		4			243	499	4	4			
	3		4			243	504	4	4	6		
8/25	4		4			375	549	4	4			
	5		4			374	542	4	4			
	6		4			375	543	4	4	6		
8/27	7		4			375	539	4	4	4		
8/29	8		4			376	542	4	4	4		
8/30	9		4			376	544	4	4			
	10		4			375	545	4	4			
	1		4			376	548	4	4	6		
8/31	2		4			376	544	4	4			
	3		4			376	544	4	4			
	4		4			374	546	4	4	8		
9/2	5		4			375	549	4	4	4		
9/6	6		4			375	545	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pt</i>		
1932												
9/6	17	4				376 <sup>4</sup>	550 <sup>4</sup>	4	4			
	8	4				375 <sup>6</sup>	544 <sup>4</sup>	4	4	6		
9/7	9	4				376 <sup>8</sup>	540 <sup>5</sup>	4	4	4		
9/9	20	4				376 <sup>9</sup>	545 <sup>8</sup>	4	4	4		
9/12	1	4				375 <sup>1</sup>	545 <sup>8</sup>	4	4	4		
9/14	2	4				377 <sup>3</sup>	541 <sup>5</sup>	4	4	4		
9/17	3	4				245 <sup>2</sup>	498 <sup>1</sup>	4	4			
	4	4				376 <sup>4</sup>	540 <sup>4</sup>	4	4			
	5	4				375 <sup>7</sup>	542 <sup>6</sup>	4	4	8		
10/4	6	4				376 <sup>8</sup>	540 <sup>7</sup>	4	4			
	7	4				376 <sup>9</sup>	549 <sup>5</sup>	4	4			
	8	4				244 <sup>1</sup>	491 <sup>1</sup>	4	4	6		
	9	4				375 <sup>2</sup>	543 <sup>4</sup>	4	4			
	30	4				375 <sup>4</sup>	548 <sup>6</sup>	4	4	4		
10/11	1	4				247 <sup>6</sup>	495 <sup>8</sup>	4	4			
	2	4				376 <sup>1</sup>	547 <sup>7</sup>	4	4			
	3	4				375 <sup>8</sup>	547 <sup>2</sup>	4	4			
10/12	4	4				376 <sup>2</sup>	552 <sup>6</sup>	4	4			
	5	4				376 <sup>9</sup>	541 <sup>8</sup>	4	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Knobs*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Pole</i>	<i>Bar</i>	<i>Pv</i>		
1932												
10/17	37	4				375 <sup>5</sup> <sub>7</sub>	543 <sup>0</sup> <sub>3</sub>	8	4			
	8	4				376 <sup>1</sup> <sub>1</sub>	549 <sup>4</sup> <sub>4</sub>	8	4			
	9	4				376 <sup>1</sup> <sub>1</sub>	546 <sup>4</sup> <sub>4</sub>	4	4	8		
	36	4				376 <sup>1</sup> <sub>1</sub>	542 <sup>4</sup> <sub>4</sub>	8	4	4		
10/19	40	4				375 <sup>2</sup> <sub>1</sub>	549 <sup>6</sup> <sub>1</sub>	4	4			
	1	4				376 <sup>1</sup> <sub>1</sub>	544 <sup>2</sup> <sub>1</sub>	4	4			
	2	4				375 <sup>8</sup> <sub>6</sub>	546 <sup>5</sup> <sub>4</sub>	4	4			
	3					246 <sup>1</sup> <sub>1</sub>	496 <sup>9</sup> <sub>1</sub>	8	7	4		
10/27	4	4				376 <sup>1</sup> <sub>1</sub>	544 <sup>9</sup> <sub>1</sub>	4	4			
	5	4				376 <sup>1</sup> <sub>1</sub>	540 <sup>9</sup> <sub>1</sub>	4	4	4		<i>Five Oct.</i>
10/28	6	4				375 <sup>5</sup> <sub>6</sub>	538 <sup>8</sup> <sub>2</sub>	4	4	4		
11/2	7	4				376 <sup>6</sup> <sub>2</sub>	544 <sup>2</sup> <sub>4</sub>	4	4			
	8	4				375 <sup>6</sup> <sub>2</sub>	541 <sup>6</sup> <sub>6</sub>	4	4			
	9	4				✓377 <sup>1</sup> <sub>1</sub>	546 <sup>1</sup> <sub>1</sub>	4	4	8		
11/7	50	4				376 <sup>1</sup> <sub>1</sub>	542 <sup>1</sup> <sub>1</sub>	4	4	4		
11/9	1	4				375 <sup>1</sup> <sub>1</sub>	541 <sup>1</sup> <sub>1</sub>	4	4			
	2	4				376 <sup>3</sup> <sub>2</sub>	546 <sup>0</sup> <sub>3</sub>	4	4	4		
11/12	3	4				375 <sup>3</sup> <sub>3</sub>	544 <sup>2</sup> <sub>2</sub>	4	4	4		
11/14	4	4				376 <sup>3</sup> <sub>3</sub>	546 <sup>2</sup> <sub>2</sub>	4	4	2		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Pure	Pt		
1932												
11/16	55	4				376 <sup>0</sup>	543 <sup>8</sup>	4	4			
	6	4				247 <sup>7</sup>	480 <sup>6</sup>	4	4			
	7	4				375 <sup>3</sup>	542 <sup>1</sup>	4	4	6		
11/21	8	4				375 <sup>8</sup>	538 <sup>1</sup>	4	4	4		
12/6	9	4				375 <sup>9</sup>	544 <sup>1</sup>	4	4			
	60	4				375 <sup>8</sup>	543 <sup>1</sup>	4	4			
	1	4				376 <sup>2</sup>	540 <sup>8</sup>	4	4			
	2	4				376 <sup>3</sup>	544 <sup>0</sup>	4	4			
	3	4				377 <sup>2</sup>	543 <sup>8</sup>	4	4	8		
	4	4				376 <sup>4</sup>	548 <sup>5</sup>	4	4			
	5	4				376 <sup>1</sup>	544 <sup>2</sup>	4	4			
	6	4				245 <sup>0</sup>	473 <sup>3</sup>	4	4	6		
12/7	7	4				375 <sup>8</sup>	544 <sup>0</sup>	4	4			
	8	4				376 <sup>1</sup>	544 <sup>2</sup>	4	4			
	9	4				376 <sup>3</sup>	540 <sup>1</sup>	4	4	6		
12/27	70	4				375 <sup>2</sup>	541 <sup>0</sup>	4	4			
	1	4				375 <sup>2</sup>	542 <sup>3</sup>	4	4			
	2	4				375 <sup>4</sup>	546 <sup>4</sup>	4	4	6		
12/29	3	4				375 <sup>6</sup>	547 <sup>4</sup>	4	4	3		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1933												
1/10	74	4				376	543	4	4			
	5	4				376	543	4	4	4		
1/18	6	4				245	494	4	4	4		
1/24	7	4				375	544	4	4			
	8	4				376	547	4	4			
	9	4				375	545	4	4	4		
2/6	80	4				375	539	4	4			
	1	4				376	543	4	4			
	2	4				246	478	4	4	8		
2/15	3	4				376	543	4	4			
	4	4				376	543	4	4			
	5	4				376	552	4	4			
	6	4				375	549	4	4	8		
2/18	7	4				376	548	4	4			
	8	4				375	548	4	4			
	9	4				376	544	4	4	8		
3/6	90	4				376	544	4	4			
	1	4				376	542	4	4			
	2	4				375	542	4	4	4		



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Silver Anodes.*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt		
1933												
3/6	93	4				376 <sup>1</sup>	542 <sup>9</sup>	4	4			
	4	4				376 <sup>5</sup>	540 <sup>3</sup>	4	4			
	5	4				375 <sup>1</sup>	541 <sup>8</sup>	4	4	4		
3/10	6	4				375 <sup>8</sup>	547 <sup>0</sup>	4	4			
	7	4				375 <sup>2</sup>	548 <sup>1</sup>	4	4			
	8	4				375 <sup>5</sup>	550 <sup>3</sup>	4	4	4		
3/18	9	4				376 <sup>1</sup>	546 <sup>9</sup>	4	4			
	100	4				376 <sup>1</sup>	542 <sup>4</sup>	4	4			
	1	4				✓ 375 <sup>1</sup>	546 <sup>4</sup>	4	4	4		



### ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]



ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]

### ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]

### ASSAYER'S RECORD OF MELTS FOR PARTING.

Gold Anode

[illegible]



# ASSAYER'S RECORD OF MELTS FOR PARTING.

*Gold Anodes.*

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1932												
8/23	1	4				884 <sup>2</sup>	96 <sup>8</sup>	4	4			
	2	4				883 <sup>7</sup>	96 <sup>1</sup>	4	4			
	3	4				885 <sup>1</sup>	95 <sup>7</sup>	4	4	7		
8/31	4	4				830 <sup>3</sup>	125 <sup>2</sup>	4	4			
	5	4				✓882 <sup>2</sup>	98 <sup>1</sup>	4	4	4		
9/6	6	4				887 <sup>2</sup>	95 <sup>3</sup>	4	4			
	7	4				885 <sup>5</sup>	95 <sup>3</sup>	4	4	4		
9/9	8	4				832 <sup>4</sup>	122 <sup>4</sup>	4	4	4		
9/21	9	4				✓830 <sup>3</sup>	127 <sup>0</sup>	4	4	4		
10/5	10	4				882 <sup>4</sup>	97 <sup>6</sup>	4	4	4		
10/10	1	4				834 <sup>3</sup>	120 <sup>0</sup>	4	4	4		
10/29	2	4				882 <sup>3</sup>	103 <sup>7</sup>	4	4	4		
10/24	3	4				882 <sup>8</sup>	81 <sup>5</sup>	4	4	4		
10/22	4	4				✓832 <sup>1</sup>	117 <sup>9</sup>	4	4	4		End Oct
11/1	5	4				832 <sup>0</sup>	127 <sup>5</sup>	4	4			
	12	4			Remelt	882 <sup>3</sup>	88 <sup>1</sup>	4	4	4		
11/12	17	4				831 <sup>4</sup>	114 <sup>6</sup>	4	4			
	16	4				881 <sup>5</sup>	93 <sup>5</sup>	4	4	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAN- ULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Au	Ag	Cu	Pt		
1926													
1/7	868		95.50	66.00	Bronges Ingot							2 assays	
1/8	864		94.75	"	"							"	
"	865		96.00	"	"							"	
1/9	63				Ag Spec.	51.2	847.1	2	2	2	1	Net Silage 845.3	
"	64				"	49.5	849.4	2	2	2	1	849.2	
"	65				"	50.1	847.1	2	2	2	1	845.6	
1/12	6				Assay Bar	384.2	543.3	2		2	2	Net Bar 189.63	
1/16	74				Ag Spec.	299.8	557.2			2			
"	75				"	299.1	574.2	2		2	1		
"	76				"	301.2	562.1	2		2	1		
1/19	77				"	299.2	551.1	2		2			
"	78				"	295.0	555.0	2		2	1		
"	79				"	301.3	543.2	2		2	1		
1/25	83				"	50.6	852.9	2		2	1	500 add 4	
	84				"	50.6	853.4	2		2	1	1	
	85				"	50.2	854.1	2		2	1	1	
1/26	86				"	139.9	667.6	2		2	2	6	
	87				"	140.0	664.0	2		2	2		
	88				"	141.0	669.0	2		2			





# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Au	Ag	Cu	Pt		
1926													
2/18	4				Coiner	898 $\frac{3}{4}$ <sub>0</sub>	3 <sub>0</sub>	2		2	2		
	8	Nt. Bar	286.25		Assayer	481	397	2		2	2		
2/19	9				"	1	997 $\frac{1}{2}$	2		2	2		
	5				Coiner	897 $\frac{1}{2}$	5 $\frac{1}{2}$ <sub>3</sub>	2		2	2	500 added	
2/23	118				Ag Spec.	9 $\frac{2}{2}$	932 <sub>6</sub>	2		2		2	
	119				"	9 $\frac{2}{2}$	931 <sub>6</sub>	2		2	2	2	
	120				"	9 $\frac{2}{2}$	929 <sub>6</sub>	2		2	2	2	
2/27	14				N.R. Exp.							99.75% Au. Cathod Cu.	
3/3	15				"	770 $\frac{1}{4}$	75 $\frac{1}{2}$	4		2			
	16				"	821 $\frac{1}{4}$	45 $\frac{1}{2}$ <sub>3</sub>	4		2	3		
	126				Silver Spec.	48 $\frac{2}{2}$	869 <sub>9</sub>	2		2		2	
	127				"	48 $\frac{2}{2}$	856 <sub>3</sub>	2		2		2	Now Ag Sett 2
	128				"	47 $\frac{8}{8}$	862 <sub>2</sub>	2		2	4	2	" " " 3
3/8	130				"	11 $\frac{9}{9}$	926 <sub>1</sub>	2		2		2	
	131				"	10 $\frac{4}{4}$	932 <sub>6</sub>	2		2		2	
	132				"	140	665	2		2	4	2	Now Ag Sett 4
3/17	6				Coiner Bar	895 $\frac{3}{4}$	3	2		2		2	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAND-LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Ag	Cu	Pt		
1926								Gold	Ag	Cu	Pt	500	
3/18	5				Ag. Settlement	—	999 $\frac{1}{2}$		3				
	6				"	—	999 $\frac{1}{2}$		3		1		
	7				"	57 $\frac{1}{2}$	871 $\frac{1}{2}$	6	9	6		6	
	8				"	174 $\frac{1}{2}$	762 $\frac{1}{2}$	6	9	6		6	
	9				"	104 $\frac{1}{2}$	812 $\frac{1}{2}$	6	3	6		6	
	10				"	176 $\frac{1}{2}$	776 $\frac{1}{2}$	6	9	12	4	6	
	1				✓ Gold Settlement	887 $\frac{1}{2}$	91 $\frac{1}{2}$	6		6	2	2	
	2				✓ "	899 $\frac{1}{2}$	85 $\frac{1}{2}$	6		6	2		
3/23	3				✓ "	875 $\frac{1}{2}$	93 $\frac{1}{2}$	6		6			
	4				✓ "	863 $\frac{1}{2}$	103 $\frac{1}{2}$	6		6	4		
	11				Ag Sett.	114 $\frac{1}{2}$	804 $\frac{1}{2}$	6	3	6	4	6	
	12				"	83 $\frac{1}{2}$	863 $\frac{1}{2}$	6	3	6	4	6	
3/24	5				✓ Gold Sett.	831 $\frac{1}{2}$	140 $\frac{1}{2}$	6		6			
	6				✓ "	840 $\frac{1}{2}$	134 $\frac{1}{2}$	6		6	4		
3/25	10				Assay Bar	580 $\frac{1}{2}$	330 $\frac{1}{2}$	2		2	2		
3/27	8				✓ Gold Sett.	500 $\frac{1}{2}$	497 $\frac{1}{2}$	12		6	6		
	13				Ag. "	409 $\frac{1}{2}$	509 $\frac{1}{2}$	6		6	4		
3/29	9				✓ Au "	878 $\frac{1}{2}$	102 $\frac{1}{2}$	6		6	4		

### ASSAYER'S RECORD OF MELTS FOR PARTING.



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Li.	R.	Pt.	Silver		
1926												500	
5/14	13	Wt. Bar	259.19	✓	Assayer's Bar	780 <sup>1</sup> / <sub>2</sub>	105 <sup>0</sup> / <sub>2</sub>	2	2	2			
5/17	14	"	299.68	✓	"	15 <sup>3</sup> / <sub>4</sub>	973 <sup>0</sup> / <sub>2</sub>	4	4	2		4	
5/18	19			✓	Ass. Sett.	899 <sup>4</sup> / <sub>8</sub>	53 <sup>6</sup> / <sub>8</sub>	18	12	7			
5/18	19			✓	Ag. "	63 <sup>3</sup> / <sub>8</sub>	801 <sup>1</sup> / <sub>8</sub>	6	6	2		6	
"	20			✓	Ass. "	899 <sup>1</sup> / <sub>8</sub>	54 <sup>3</sup> / <sub>8</sub>	6	6	3			
5/19	8				Coiners Bar	2 <sup>1</sup> / <sub>2</sub>	19 <sup>1</sup> / <sub>2</sub>	2	2	2		2	
5/21	22			✓	M & R Ex	—	896 <sup>1</sup> / <sub>2</sub>				2		
5/26	9			✓	Coiners Bar	40	54 <sup>1</sup> / <sub>2</sub>	2	2	2		2	
"	10			✓	" "	211 <sup>3</sup> / <sub>4</sub>	264	2	2	2		2	
5/28	1540				Lead Bar	no values King trace, au & ag. 82 assays							
6/5	23			✓	M & R Ex	2 <sup>0</sup> / <sub>8</sub>	815 <sup>0</sup> / <sub>8</sub>	2	2	2	2	2	
6/10	20			✓	Ag. Sett.	19 <sup>4</sup> / <sub>8</sub>	915 <sup>9</sup> / <sub>8</sub>	9	6	3	3	9	
"	21			✓	" "	11 <sup>8</sup> / <sub>8</sub>	949 <sup>7</sup> / <sub>8</sub>	6	6	3	3	6	
6/11	22			✓	" "	16 <sup>5</sup> / <sub>8</sub>	927 <sup>4</sup> / <sub>8</sub>	6	6	2	6	6	
"	21			✓	Ass. "	600 <sup>1</sup> / <sub>8</sub>	213 <sup>3</sup> / <sub>8</sub>	2	2	2			
"	4			✓	Mac Melt	387 <sup>0</sup> / <sub>8</sub>	314 <sup>0</sup> / <sub>8</sub>	6	6	4			
6/12	23			✓	Ag. Sett.	17 <sup>6</sup> / <sub>8</sub>	945 <sup>1</sup> / <sub>8</sub>	2	2	2	2	2	
6/14	24			✓	" "	13 <sup>4</sup> / <sub>8</sub>	968 <sup>5</sup> / <sub>8</sub>	2	2	2	2	2	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Na	B.	S.	Pt		
1926												500	
6/15	1	Sample returned		✓	Low Sett	000 <sup>4</sup>	000 <sup>8</sup>						4 def. By Bowen
"	24			✓	M. R. Ex	—	896 $\frac{1}{2}$			3	1		
"	41-78			✓	Lead Bar	no values							78 assays.
"	1				Iron Sett	002 $\frac{1}{4}$	004 $\frac{1}{2}$						2 "
"	15			✓	Assays Bar	545 $\frac{1}{2}$	288 $\frac{1}{2}$	2	2		2		
6/17	25			✓	M. R. Ex	000 <sup>3</sup>	000 <sup>9</sup>	3		3			3 reconfiguration Ref Lead
"	26			✓	"	831 $\frac{1}{2}$	43 $\frac{1}{2}$	2	2	2			
"	27			✓	"	58 $\frac{1}{2}$	627 $\frac{1}{2}$	2	2	2			
"	25			✓	Ag. Sett	12 <sup>2</sup>	46 <sup>3</sup>	2	7				
6/25	16			✓	Assays	180 $\frac{1}{4}$	727 $\frac{1}{2}$	2	2		2	2	
"	28			✓	M. R. Ex	311 $\frac{1}{4}$	516 $\frac{1}{2}$	2	2				
"	5			✓	man melt	396 <sup>0</sup>	329 <sup>0</sup>	6	6		4		
"	6			✓	"	454 $\frac{3}{4}$	310 <sup>0</sup>	6	6				
"	17			✓	Assays	397 $\frac{1}{2}$	426						

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	100 GRAMMATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	g	B.	P.	Silver		
1926			Sample								500		
8/31	1.		2		Carlino Spec.	—	805	2	2			2	
"	8		2		Aug. Bar Bar	483 <sup>3</sup> / <sub>4</sub>	231	2	2				
9/7	1		2		M. R. Exp.	3 <sup>1</sup> / <sub>2</sub>	773	2	4	2	6.		
9/16	1		2		Assays Bar	587 <sup>1</sup> / <sub>4</sub>	289 <sup>1</sup> / <sub>2</sub>	2	2	2		B.H. 77.332.71 G.H. 77.331.45	
10/7	2		2		M.R. Ex	1 <sup>1</sup> / <sub>2</sub>	743 <sup>1</sup> / <sub>2</sub>	2	2	2			
10/13	1614				Lead Bar	no value.						32 assays	
10/20	126	Bronze	2		Bronze Mills	—	—	—	—	—	—	Cu 94.75	
	127	"	2		" "	—	—	—	—	—	—	" 95.00	
	9		2		Sw Bar	639 <sup>1</sup> / <sub>2</sub>	222	2	2	2			
11/1/26	10		2		" "	407	161 <sup>1</sup> / <sub>2</sub>	2	2	2			
11/3/26	2		2		Assays Bar	669	252	2	2	2			Ht Bar 167.48
11/8/26	3		2		M.R. Ex	1 <sup>3</sup> / <sub>4</sub>	709	2	2	2			
11/16/26	3		2		Assays Bar	418 <sup>3</sup> / <sub>4</sub>	482	2	2	2			Ht Bar 218.27
11/19/26			1		Stone from Ref. floor	1.70	8.30	ogs per ton	2 cov	2 an	2 ag		
12/6/26	486		2		Bronze Ingot							2 assays	95.5% Cu
"	487		2		"							"	96% Cu
12/8/26	4		1		M.R. Ex	99.45% Gr Trace Cu					15 titrations		
"	5		1		"	95% Cu					2		
"	6		1		"	Trace Cu							



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				WEIGHT.	TAKEN BY—	GOLD. <small>Wt. %</small>	SILVER. <small>Wt. %</small>	Copper <small>%</small>	Nickel <small>%</small>				
1926		<i>Sample</i>				<i>Wt. %</i>	<i>Wt. %</i>	<i>Wt. %</i>	<i>Wt. %</i>			<i>Assays.</i>	
12/13	7	1			<i>Wt. % Ex</i>	4.20	24.90	54.75	16.15			12	
"	8	1			"	4.10	16.00	62.30	17.60			12	
"	9	1			"	6.40	73.00	20.60				12	
12/17	4	2			<i>Assays</i>	656 3/4	242	2	2	2			
12/23	5				"	—	900	2	2				
	6				"	—	999	2	2				
1/6/27	7	<i>Barloy #1</i>			" <i>nitrate</i>	24 22						4	<i>Scrapings</i>
	8	"	2		"	26 23						4	
	9	"	3		"	25 42						4	
	10	"	4		"	26 76						4	
	11	"	5		"	23 95						4	
1/7	10				<i>Wt. % Ex</i>	4 7/8	784 1/2	2	2	2	2		
1/10	2				<i>Gold Spec.</i>	499	499	2	2	2			
1/12	1				<i>Mass melt</i>	497 3/4	288	4	4	4			
"	2				"	498 3/4	258	4	4				
"	3				"	465 1/2	326 1/2	4	4				
1/17	12				<i>Assays</i>	675	244	2	2	2		Wt. 202.58	
1/25					<i>Denver Fire Clay Co Charcoal #36</i>	Merch 2.2%	Moist 9.5%	ash 88.3%	Carbon 6				<i>determinations</i>

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	G.	B.	S.	Pr		
1927			Sample										
1/28	1	1			M.C. Exp.	None	None	2		2			
1/29	11	1			M.W.P. Ex	93.12%	Cu	Repetia	95.37%			2	2 determinations
2/8	12	2			"	99.5%	low					2	"
2/10	13	4			"	998.3		28	4		8		
2/11	13	1			Assayew	26.51	ozs Silver	Carboy	#6.			4	assays
2/12	14	4			M.W.P. Ex	999.9		12			6		
2/14	15	4			"	999.9		8			4		
2/16	16	4			"	999.9		8			4		
"	7	4			Ref. Ag Spec.	91 <sup>4</sup>	301 <sup>5</sup>	4	8	500	4	4	4
2/17	17	4			M.W.P. Ex	999.9		8			4		
	14	2			Assayew	412 <sup>3</sup>	4640	4	2		2		M. Bar 357.27
2/18	18	4			M.W.P. Ex	999.9		8			4		
2/17	1	2			M. Lab #1	998.8		4			2		} Samples returned to M. L.
"	2	2			M. Lab #2	791.6		4			2		
2/18	19	4			M.W.P. Ex	999.9		8			4		
2/19	4	4			M.W.P. Melts	512 <sup>2</sup>	272 <sup>2</sup>	4	4		4		
	5	4			"	531 <sup>3</sup>	219 <sup>2</sup>	4	4				
	6	4			"	497 <sup>1</sup>	219 <sup>1</sup>	4	4				
2/21	20	4			M.W.P. Ex	999.9		8			4		

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Kola	Bene	Pu	500		
1927			<i>Samples</i>										
Feb 24	21		4		M & R Ex	999.9		8		4			End Feb. 1927
Feb 28													
Mar 1	22	✓	1		M & R. Exp.	99.87% Au.		Fe. Trace.					4 assays.
3/2	15		1		Assayer	28.28 oz		fine Silver					6 assays
	9	✓	4		Silver Spec	99.259		4	4	2	4		
3/9	16		1		Assayer	22.78 oz							4
3/11	17	✓	4		"	407 1/2 494.0		4	4	2			M. Bar. 340.19
3/12	23	✓	1		M & R Ex	99% Au							6 assays.
3/16	15	✓	2		Silver Special	92.255		4	4	3			4
3/19	1				Coiner	894 1/2		2	2	2			
3/26	17		2		Silver Special	78 2/3 334 6		4	4	2			
"	52	✓	2		M & R. Exp.	Trace 999 1/2		2	2				
"	53	✓	2		" " "	" 999 1/2		2	2				
3/29	18.		1		Assayer	— 22.90 oz		fine Ag					5 assays
4/5	24				M & R. Ex	— 1/2 829 1/2		2	2				
	25				"	7 1/2 53 1/2		2	2				
4/12	25				Ag. Special	92 5/8 378		4	4	2			
4/15	26				M & R Ex	— 897		2	2				



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1927													
4/15	19				Assayer	351	566	2	2	2			Mt Bar 360.41
4/25	20				"	—	2368	6	2	2		3	1 recification
4/26	29			✓	Ag. Spec	16	306	4	4	2	4		
5/5	32			✓	" "	38	201	12	20	4	12		
5/6	27				Mt & P Ex	—	864	2	2	2			
"	2			✓	Coins	—	894	2	2	2			
5/10	28				Mt & P Ex	—	896	2	2	2			
"	21				Assayer	—	2690	2	2	2		3	1 rec
5/17	1				Ag. Settlement	3	924	4	4	2	4		
5/18	22				Assayer	313	607	2	2	1			
"	23				"	—	900						ag Ingot sample
5/19	2				Ag Settlement	Trace	999	1		1		3	
	3				"	"	999	1				3	
5/24	1 to 20				Soft Lead Base	no Values			40				
	21 to 35				" " "	"	"		30				
5/25	4				Ag Settlement	15	920	4	4	4	4		
	5				"	8	927	4	4		4		
	6				"	12	928	4	4		4		

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DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANT-LATON NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt	500		
1927		<i>Sample</i>		<i>Sample</i>				<i>Gold</i>	<i>Copper</i>	<i>Pt</i>	<i>500</i>	<i>Net</i>	
5/26	7	4			<i>Ag Settlement</i>	0002	998.8					4	
	8	4			"	0002	998.8					4	
	9	<i>thas Exp #87</i>			"	00008	998.5						
5/28	10	4			"	415	579.5	4	4	4			
	11	4			"	53	292.7	8	4		8		
6/1	12	4			"	42	365	4	4	1			
	7	4			<i>Mass melt</i>	449 1/2	233 1/2	4	4	4			
	8	4			"	486 1/2	238 1/2	4	4				
	9	4			"	295 1/2	382	4	4				
6/2	1	1			<i>Coin's Sample</i>	26 1/2	195 1/2	4	4				<i>Ag for test</i>
6/3	13	4			<i>Ag Settlement</i>	91	819.0	4	4	2	4		
	30	2			<i>Wt &amp; P Ex</i>	—	898.2	2	2	2			
6/6	1	2			<i>Mass Settlement</i>	4 1/2	498.5	20	20	2	4	8	<i>8 simplifications</i>
	2	2			"	6 1/2	531.3	20	20		4	8	
	14	4			<i>Ag Settlement</i>	16	918	4	4	2	4		
6/10	31	2			<i>Wt &amp; P Ex</i>	2 1/2	863 1/2	2	2	2	2		
	32	2			"	1/2	865	2	2		2		
	3	2			<i>Coin's</i>	4 1/2	88 1/2	2	2	2	2		
	4	2			"	5	88 1/2	2	2		2		

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1927		<i>Samples</i>											
6/13	5	2			✓ <i>Coiness</i>	— $\frac{1}{4}$	900 $\frac{1}{2}$	2	4	3			
6/14	16	4			✓ <i>Ag Settlement</i>	9.6	901 $\frac{3}{4}$	4	4	2	4		
	10	4			✓ <i>Mass Melt</i>	464 $\frac{1}{2}$	238 $\frac{1}{2}$	4	4	2			
6/15	17	4			✓ <i>Ag Settlement</i>	8 $\frac{6}{8}$	916	4	4	2	4		
"	25	2			✓ <i>assays</i>	—	900						<i>Wt. 172.200 gr.</i>
6/16	24	2			✓ "	471 $\frac{2}{8}$	430 $\frac{8}{8}$	2	2	2			<i>" 243.37 "</i>
	18	4			✓ <i>Ag Settlement</i>	14	832	4	4	2	4		
<i>Mass M</i>	<i>10</i>	<i>Gr Bar</i>	2		<i>Sample returned</i>	421 $\frac{1}{2}$	240	2	2	2			
6/17	33	2			✓ <i>M. R. Ex</i>	200	422 $\frac{1}{2}$	2	2	2			
6/23	26	2			✓ <i>Assays</i>	551 $\frac{1}{4}$	317 $\frac{1}{2}$	2	2	2			<i>Wt 231.04</i>
6/24	11				✓ <i>Mass Melt</i>	449 $\frac{1}{2}$	274	4	4	2			
	12				✓ "	362	309 $\frac{1}{2}$	4	4				
	34				✓ <i>M. R. Ex</i>	684	169 $\frac{1}{2}$	2	2	1			
6/25	27				✓ <i>Assays</i>	424	886	2	2	2	2		<i>Wt. 147.98</i>



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Am	Pt	500	747		
1927				No Sam.									
8/15	1	1	1/2 Wol	1	Supt.	Antimony	30%	Fin	68.5%	bu	Ag	Pi	5
	2	1	1/2 Wol	1	"	"	30%	"	68%	bu	"	"	5
	3	1	Bar	1	"	"	32%	"	66%	bu	"	"	5
	4	1	1 Wol	1	"	"	11.4%	"	88%	bu	"	"	6
8/22	1			1 2	Coiners.	897 <sup>3</sup>	005.	2	2				
8/26	1			1 2	M & R Exp.	798 <sup>2</sup>	37	2	1				
8/30	1 to 96.			196.	Supt. Lead Pans.	No value.							96 assays.
9/6	2			1 2	M & R Exp.	44 <sup>2</sup>	768	2	1	2			
9/21	1			1 4	Assayer's Bar	609 <sup>2</sup>	270	4	2				
	2			1 4	"	635 <sup>2</sup>	240 <sup>2</sup>	4	2				
9/30	1	Eagle	Flea	Red	Bull	El Paso	Fin	421 <sup>2</sup>	192 <sup>2</sup>	2	2	assayed for barium	
	2	"		1	"			477	120	2			
	E	1/2 Eagle		1	"			498	83	2			
10/4	3	2		1	M & R Exp.	10 <sup>2</sup>	762 <sup>2</sup>	2	2				
	4	2		1	"			4	900 <sup>2</sup>	2			
10/10	5	1		1	"			Cu	95%				
	6	1		1	"			Cu	95%				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt.	500	Net	
1927		<i>Samples.</i>											
Oct. 20	3	4			Assayer	227	760	4	4	2	4		W Bar 272.88
"	4	4			"	405 $\frac{1}{2}$	512	4	4	2			" 467.31
" 31	7	2			W & R Ex	24 $\frac{3}{4}$	822	2	2	2	2		
Nov. 4	8	2			"	95.12%	low					2	
Dec. 2	9	2			"	999 $\frac{3}{4}$	—	4		2			
"	5	5	2		Assayer	524 $\frac{3}{4}$	346	2	2	2			W Bar 252.39
"	6	1	1		Assayer Ex	999.9	—	12	4				
"	20	6	1		Assayer	29.01	fine	99.99		2		5	Barby Ag. Nitrate
"	"	7	1		"	28.78	"	"	"			9	" " "
"	22	1	4		Supt. & W & R	99.9%	low	18 assays	Am. Metal	low	"	low	shipment #1.
"	23	8	2		Assayer	580 $\frac{1}{2}$	339 $\frac{1}{2}$	4	4	3			W Bar 268.52
"	29	1	2		Supt. & W & R	99.9%	low	4 assays	Am Metal	low	low		shipment #1.
1928					W & R Ex	1 $\frac{3}{4}$	710	2	3		2		
Jan. 5	10	2			"	16	58	2	3	2	2		
"	"	11	2		"	209 $\frac{1}{2}$	200 $\frac{3}{4}$	4	4	4			
"	7	3	4		Ref. Ag. Spec	497	497	4	4	2			
"	10	4	4		"	105	370	4	4	4			
"	11	2	4		"	95%	low						
"	17	598	2		low Sugot	95.1%	"					2 assays.	
"	18	604	2		"							"	

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1928													
1/19	9	2			✓ Assayer	513 <sup>0</sup>	390 <sup>0</sup>	2	2	2			Wt. Bar 277.35
1/23	5	4			✓ Au. Spec.	725 <sup>0</sup>	127 <sup>8</sup>	4	4	4			
1/27	10	1			✓ Assayer	—	25.05 <sup>0</sup>			1		3	
"	11	1			✓ "	—	24.92 <sup>6</sup>					3	
2/4	7	4			✓ Ag. Spec.	206 <sup>1</sup>	319 <sup>6</sup>	4	4	2	4		
2/10	1	2			✓ Corners	2 <sup>1</sup> / <sub>2</sub>	12 <sup>1</sup> / <sub>2</sub>	2	2	1			
2/16	686	2			✓ Mt. P. Cu Ing.	95.2 <sup>0</sup>	5% <sup>8</sup> Cu						2 assays.
2/20	8	4			✓ Au. Spec.	281 <sup>3</sup>	149 <sup>0</sup>	4	4	2	4		
	12	4			✓ Ag. Spec.	206 <sup>0</sup>	290 <sup>0</sup>	4	4	2	4		
2/24	12	2			✓ Assayer	506 <sup>4</sup>	392 <sup>6</sup>	2	2	2		✓	
3/1	17	4			✓ Ag. Spec.	376 <sup>3</sup>	529 <sup>5</sup>	4	4				
	18	4			✓ "	374 <sup>0</sup>	531 <sup>0</sup>	4	4	4			
3/7	12	2			✓ Mt. P. Ext	84	453	2	4	2	2		
3/15	13	1			✓ "		8% P.						6 determinations
"	752	2			✓ Cu Ingot		95% Cu					2	"
"	13	2			✓ Assayer		28.80 ozo fine Ag.					2	"
"	14	2			✓ "		26.67 " "					2	"
3/23	27	4			✓ Ag. Spec.	196 <sup>2</sup>	384 <sup>8</sup>	4	4	2	4		



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1928								S <sub>2</sub>				
Mar 27	15	-	1		✓ M + R Ex	98.99%		16 assay				Purchase of 3/13/28
"	15	-	1		✓ M + R Ex	99.84%		4 assay				" " "
"	29	15	2		✓ Assayers	476 <sup>3</sup> / <sub>4</sub>	404 <sup>0</sup> / <sub>2</sub>	2	2	2		Mt. Bar 186.06
4/5	no number		1		✓ M + R Ex	1.93% P.		3 determinations				
	410		1		✓ Hi Lugot	75.12% low	24.78% hi.	4 assay				
4/9	18		1		✓ Broken nickels	74.75% low	24.25% hi.	Trace	FE, BI	10 determinations		
4/10	16		2		✓ Assayers	330 <sup>5</sup> / <sub>8</sub>	634 <sup>1</sup> / <sub>2</sub>	2	2	2		
4/11	now		4		✓ Ag. Sett.	813	117	4	4	4		
4/19	17		2		✓ Assayers	454 <sup>1</sup> / <sub>2</sub>	426 <sup>1</sup> / <sub>2</sub>	2	2	2		Mt. Bar 189.24
4/23	—		10		✓ M + R Ex							35 determinations
5/4	1		2		✓ Ag. Sett.	Trace	999 <sup>1</sup> / <sub>2</sub>	1				3
	2		2		✓ Coiners	898 <sup>1</sup> / <sub>2</sub>	—	2	2	2		
	3		2		✓ "	29	510 <sup>1</sup> / <sub>2</sub>	2	8	4		
5/8	19		2		✓ M + R Ex	Trace	999 <sup>3</sup> / <sub>4</sub>	1				2
5/10	2		4		✓ Ag. Sett.	380 <sup>3</sup> / <sub>8</sub>	569 <sup>5</sup> / <sub>8</sub>					Nav Ref Ex # 95
	3		4		✓ " "	384 <sup>2</sup> / <sub>8</sub>	551 <sup>8</sup> / <sub>8</sub>					# 96
	4		4		✓ " "	381 <sup>1</sup> / <sub>8</sub>	568 <sup>1</sup> / <sub>8</sub>					# 97
5/15	2		11		✓ Ag. "	492	455	4	4	2		
5/16	4		2		✓ Coiners	—	900	2	2	1		

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt.	500		
1928		<i>Samples</i>											
5/17	3	4			✓ Au Sett.	485 <sub>8</sub>	438 <sub>2</sub>	8	4	4			
	5	4			✓ Ag. "	375 <sub>6</sub>	538 <sub>2</sub>	4	4				
	6	4			✓ " "	375 <sub>2</sub>	547 <sub>6</sub>	4	4				
	7	4			✓ " "	375 <sub>2</sub>	538 <sub>0</sub>	4	4	8			
	18	2			✓ Assayer	521 <sub>4</sub>	398 <sub>9</sub>	2	2	2			
5/18	4	4			✓ Au Sett.	835 <sub>8</sub>	123 <sub>2</sub>	8	8				
	5	4			✓ " "	830 <sub>5</sub>	129 <sub>8</sub>	8	8	8			
5/22	6	4			✓ " "	884 <sub>1</sub>	94 <sub>2</sub>	4	4				
	8	4			✓ Ag. "	367 <sub>9</sub>	532 <sub>9</sub>	4	4				
	9	4			✓ " "	351 <sub>2</sub>	559 <sub>6</sub>	4	4	6			
5/24	7	4			✓ Au. "	876 <sub>1</sub>	96 <sub>8</sub>	8	8				
	8	4			✓ " "	877 <sub>0</sub>	98 <sub>0</sub>	8	8	8			
5/25	10	4			✓ Ag. "	490 <sub>2</sub>	505 <sub>1</sub>	4	4	4			
5/28	9	4			✓ Au. "	877 <sub>0</sub>	97 <sub>3</sub>	4	4				
	10	4			✓ " "	872 <sub>2</sub>	101 <sub>3</sub>	4	4	4			
5/29	11	4			✓ Ag. "	345 <sub>6</sub>	605 <sub>2</sub>	4	4				
	12	4			✓ " "	352 <sub>1</sub>	593 <sub>1</sub>	4	4	4			
6/2	13	4			✓ " "	374 <sub>4</sub>	537 <sub>9</sub>	4	4	4			
	14	8			✓ " "	376 <sub>4</sub>	532 <sub>9</sub>	12	8				

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DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAND- LATION NUMBER. <i>Sample</i>	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	<i>Gold</i>	<i>Base</i>	<i>Pt</i>	<i>500</i>		
1928													
6/2	15	8	Ag Sett			375 <sup>8</sup>	534 <sup>7</sup>	12	8	10			
6/6	16	4	" "			78 <sup>2</sup>	771 <sup>3</sup>	4	4	4	4		
	19	4	Au "			632 <sup>4</sup>	210 <sup>4</sup>	4	4	4			
6/8	1	2	Low. "			000 <sup>14</sup>	001 <sup>6</sup>	2	2			Net 5 Resains	
6/9	20	4	Au. "			897 <sup>7</sup>	62 <sup>8</sup>	6	4				
	21	4	" "			911 <sup>0</sup>	59 <sup>0</sup>	4	4	6			
	19	2	Assays			308 <sup>4</sup>	620 <sup>1</sup>	2	2	2		Wt. Bar	
6/11	17	4	Ag. Sett			82 <sup>3</sup>	835 <sup>5</sup>	4	8	4	4		
	18	4	" "			65 <sup>5</sup>	870 <sup>0</sup>	4	4	4	4		
	5	2	Coiners			—	900		2	1			
6/12	19	2	Ag. Sett			103 <sup>4</sup>	824 <sup>6</sup>	4	2				
	20	2	" "			140 <sup>4</sup>	766 <sup>6</sup>	4	2				
6/14	20	2	M. R. Exp.			728 <sup>2</sup>	21 <sup>8</sup>	2	2				
6/19	21	2	" " "			624 <sup>2</sup>	207 <sup>3</sup>	2	2.				
6/15	1	3	Mass Melts.			407 <sup>2</sup>	260 <sup>8</sup>	3	3	1			
6/20	2	4	" "			260 <sup>2</sup>	255 <sup>6</sup>	4	8	2			
6/26	20	2	Assays.			445 <sup>3</sup>	407 <sup>8</sup>	2	2	1			



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				WEIGHT.	TAKEN BY--	GOLD.	SILVER.	au	ag	Base	Proof.		
1928-9.			Sample										
July 17	1		2			—	900		2	2			
Sept 8	1		2		Wt. P. Ex	4 1/2	689	2	2		2	2	
" 14	1 to 15		30		Sept Lead Bar	no values		30	30				
" "	16 to 30		30		" low "	"	"	30	30				30 reconfiguration
" 17	2		2		Assayers Bar	587	316 1/2	2		2	2		Wt. Bar 190.58
Oct 10	1		1		Min. Purchase	% - 97+							3 assays.
8/7	1		2		Assayers	587 1/4	315	2		2	2		
9/26	3		2		"	529 1/2	354 1/2	2		4	3		Wt. Bar 180.67
	4				"	—	900						Ingot Samples 81.81
10/29	2		2		Wt. P. Ex	1°	813 1/2	2		2	2		
11/1	3		2		"	—	903 1/2	2		2			
"	4		2		"	—	889	2		2	2		
"	5		2		"	—	888	2		2	2		
11/7	5		2		"	499.9	—	4			2		
11/13	6		2		"	982 1/4	3°	4		4	2		
"	7		2		"								
11/28	5		2		Assayers	475	393	4		2	3		Wt. Bar 193.67
11/30	8		1		Wt. P. Ex	92.65% low							2 determinations
"	9		1		"	94.77% low							2 "

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	au	ag.	PN		
1928			Samples					au	ag.	PN	500	Net
1/1	1	536	72	✓	Supt. Lead Bars.	No values.	72	72				72 assays.
12/20		6	2	✓	Assayer	319 $\frac{1}{2}$	622	2	2	2		469.58
12/26		1	2	✓	Coiners	—	732	2	2	2		
12/27		1	1	✓	Supt. Proficiency Zinc	—	—	—			3	99.8% Zn.
2/29		1	1	✓	" Tin						1	100% Sn
1929						Sn	Pb	Cu	Fe	Zn		
1/3	Dollar		1	✓	R. Gooddard.	88.4	7.64	1.84	Trace	Trace		15 assays.
"	Knife		1	✓	"	90.3 $\frac{6}{2}$	7.24 $\frac{2}{2}$	1.80	—	—		
1/11	6		4	✓	Aw Spec	498 $\frac{7}{2}$	494 $\frac{1}{2}$	4	4	2		New Aw. Sett. #19-1929
1/12	5		4	✓	Ag. "	213 $\frac{6}{2}$	442 $\frac{1}{2}$	4	4		4	
	6		4	✓	" "	241	463	4	5	5	4	
1/22	2		2	✓	Coiners	22 $\frac{2}{2}$	367 $\frac{1}{2}$ $\frac{5}{5}$	4	2	3	4	
2/5	9		4	✓	Ag. Spec	210 $\frac{4}{2}$	451 $\frac{9}{2}$	4	4		4	
	10		4	✓	" "	215	474	4	4	4	4	
2/9	10		2	✓	Mt & P Exp	—	896 $\frac{1}{2}$ $\frac{2}{2}$	2	2	2	2	
2/27	7		4	✓	Assayer	518	312 $\frac{1}{2}$ $\frac{2}{2}$	2	4			
	8		4	✓	"	564 $\frac{3}{2}$ $\frac{2}{2}$	325 $\frac{5}{2}$	2	4		4	
3/1	11		4	✓	Aw Spec	744 $\frac{2}{2}$	132 $\frac{8}{2}$	4	4		4	
3/7	12		4	✓	" "	901	85 $\frac{2}{2}$	4	4			

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1929			<i>Samplers</i>										
3/7	13	4	✓		<i>As Spec.</i>	884	96	4	4	4			
3/8	9	2	✓		<i>Assayer</i>	412 3/4	560	2	2	2			
3/11	11	2	✓		<i>Woot Ex</i>	99.97	%	<i>low</i>				2	
3/2	12	1	✓		"	00008	00097	1	2				
	13	1	✓		"	Trace	00032	1	2				
3/19	10	2	✓		<i>Assayer</i>	516 1/2	345 1/2	2	4	3			
	11	4	✓		"	—	2521	<i>Fine</i>	<i>Op</i>	<i>Ag</i>		3	
	12	4	✓		"	—	2563	"	"	"		3	
4/1	16	4			✓ <i>As Spec.</i>	809 1/2	149	4	4	4			
4/16	1	4			✓ <i>Ag. Sett</i>	373 1/2	538	8	4				<i>Given original Anode No.</i>
	2	4			✓ "	375 1/2	544	4	4				"
	3	4			✓ "	374	541	4	4	10			"
4/17	13	3			✓ <i>Assayer</i>	—	34.90	<i>Fine</i>	<i>Op</i>	<i>Silver Nitrate</i>	3		
4/18	4	4			✓ <i>Ag. Sett</i>	376 1/2	535	4	4				<i>Given original Anode No.</i>
	5	4			✓ "	374 1/2	536	4	4				"
	6	4			✓ "	375 1/2	546	4	4	8			"
4/19	14	2			✓ <i>Assayer</i>	614 3/4	249	2	2	2			
4/27	1	1			<i>Woot. M. P. Ex</i>	65.35	15.90	2	2				<i>Op Parton</i>
4/29	15	3			<i>Assayer</i>	—	2965	<i>Op</i>		1		3	



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt.	500		
1929			<i>Sample</i>					<i>Gold</i>	<i>Silver</i>	<i>Pt.</i>	<i>500</i>	<i>Net</i>	
5/13	10	4			Ag. Sett.	366 <sup>3</sup> <sub>0</sub>	586 <sup>2</sup> <sub>0</sub>	4	4				
	11	4			"	367 <sup>8</sup> <sub>0</sub>	591 <sup>1</sup> <sub>0</sub>	4	10	1			
	12	4			"	360 <sup>8</sup> <sub>0</sub>	593 <sup>1</sup> <sub>0</sub>	4	4	10			
5/14	14	2			W.P. Ex	372 <sup>2</sup> <sub>0</sub>	18 <sup>3</sup> <sub>0</sub>	2	2				5 grams taken done wet
	13	4			Ag. Sett.	370 <sup>0</sup> <sub>0</sub>	599 <sup>3</sup> <sub>0</sub>	4	4	4			
5/16	1	4			Aw. "	916 <sup>0</sup> <sub>0</sub>	73 <sup>0</sup> <sub>0</sub>	4	4	4			
	16	2			Assayer	396 <sup>4</sup> <sub>0</sub>	506 <sup>0</sup> <sub>0</sub>	2	2	2			W Bar 390.34
5/20	14	4			Ag. Sett.	375 <sup>1</sup> <sub>0</sub>	561 <sup>4</sup> <sub>0</sub>	4	4				
	15	4			"	375 <sup>5</sup> <sub>0</sub>	550 <sup>0</sup> <sub>0</sub>	4	4				
	16	4			"	374 <sup>5</sup> <sub>0</sub>	551 <sup>0</sup> <sub>0</sub>	4	4	8			
5/21	2	1			Dep W.P. Ex	317 <sup>6</sup> <sub>0</sub>	793 <sup>9</sup> <sub>0</sub>	2	2				Ag. Pt. ton
5/22	2	4			Aw. Sett.	905 <sup>3</sup> <sub>0</sub>	62 <sup>1</sup> <sub>0</sub>	4	4				
	3	4			"	915 <sup>3</sup> <sub>0</sub>	65 <sup>1</sup> <sub>0</sub>	4	4	8			
5/25	3	2			Boineu	— <sup>9</sup> <sub>0</sub>	895 <sup>6</sup> <sub>0</sub>	2	2	2			
	17	8			Ag. Sett.	373 <sup>3</sup> <sub>0</sub>	587 <sup>2</sup> <sub>0</sub>	14	8				
	18	4			"	350 <sup>0</sup> <sub>0</sub>	607 <sup>0</sup> <sub>0</sub>	4	4				
	19	4			"	363 <sup>3</sup> <sub>0</sub>	598 <sup>1</sup> <sub>0</sub>	4	4				
	20	4			"	365 <sup>6</sup> <sub>0</sub>	588 <sup>2</sup> <sub>0</sub>	4	4				
	21	4			"	367 <sup>6</sup> <sub>0</sub>	600 <sup>0</sup> <sub>0</sub>	4	4	19			

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1929													
5/28	4	4			Ans. Lett.	836 <sup>3</sup>	107 <sup>0</sup>	4	4				
	5	4			"	894 <sup>2</sup>	84 <sup>8</sup>	8	4				
	6	4			"	637 <sup>1</sup>	272 <sup>7</sup>	8	8	12			
5/31	8	4			"	922 <sup>8</sup>	58 <sup>2</sup>	4	4				
	9	4			"	924 <sup>1</sup>	54 <sup>1</sup>	4	4				
	22	4			Ag. Lett.	23 <sup>8</sup>	959 <sup>2</sup>	4	4		4	4	
	23	4			"	— <sup>6</sup>	996 <sup>7</sup>	4	4		4	4	
	24	4			"	1 <sup>2</sup>	996 <sup>0</sup>	4	4		4	4	
	25	4			"	429 <sup>8</sup>	528 <sup>7</sup>	4	4				
	26	4			"	439 <sup>3</sup>	523 <sup>0</sup>	4	4				
	27	4			"	496 <sup>3</sup>	500 <sup>7</sup>	4	4	24			
	28	4			"	— <sup>2</sup>	999 <sup>5</sup>	4	4		4	8	
	10	4			Ans. Lett.	996 <sup>5</sup>	—	4	4	9			
6/6	15	2			Mrs. R. Ex	833 <sup>1</sup>	112 <sup>1</sup>	2	2	2			
6/12	30	4			Ag. Lett.	375 <sup>1</sup>	545 <sup>9</sup>	4	4				
	31	4			"	375 <sup>3</sup>	550 <sup>2</sup>	4	4				
	32	4			"	375 <sup>5</sup>	554 <sup>5</sup>	4	4				
	33	4			"	374 <sup>3</sup>	554 <sup>2</sup>	4	4				
	34	4			"	374 <sup>7</sup>	552 <sup>8</sup>	4	4				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1929			Samples					Gold	Silver	Pt	500	Net	
6/12	35	4			Ag. Sett	374 <sup>1</sup>	550 <sup>3</sup>	4	4	8			
	17	2			Assayer	589	303 <sup>1</sup>	2	2	2			H. Bar
6/13	1	4			Mass Melt.	444 <sup>1</sup>	291 <sup>1</sup>	4	4	2			
	36	4			Ag Sett	289.8	5687	4	8	4			
	37	4			" "	301.9	557 <sup>4</sup>	4	8	2			
	20	4			Aw "	882 <sup>5</sup>	27 <sup>8</sup>	8	4	4		Ph 38	
	16	2			M. R. Ex	— <sup>3</sup>	887	2	2	2			
	1	2			Low. Sett	000.16	001 <sup>2</sup>	2	2			30 grams taken	
6/14	38	4			Ag. Sett	68 <sup>1</sup>	890 <sup>2</sup>	4	4				
	39	2			" "	15 <sup>3</sup>	953 <sup>2</sup>	2	4	5			
6/15	11				Aw. "	997 <sup>8</sup>		8				Was #82	1920
	12				" "	999 <sup>4</sup>		9				" 86	"
	13				" "	999 <sup>1</sup>		10				" 90	"
	14				" "	999 <sup>3</sup>		11				" 91	"
	15				" "	999 <sup>3</sup>		12				" 91	"
	16				" "	999 <sup>8</sup>		10				" 92	"
	17				" "	999 <sup>5</sup>		15				" 87	"
	18				" "	873 <sup>9</sup>	001 <sup>1</sup>					" Ref. Ex. #160-1923	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1929													
6/15	19				Nw. Lett.	498 <sup>6</sup>	494 <sup>2</sup>						Was Nw. Spec. #6-1929
	7				"	907 <sup>5</sup>	079 <sup>8</sup>						Was Ref. Ex. #88
	29				Ag. "	—	999 <sup>0</sup>						" Fine Ag. #155-1927
6/18	17		2		M. W. R. Ex	617 <sup>4</sup>	263 <sup>2</sup>	2	2	2			
	3		1		M. W. R. Ex	2020	1090	2	2				Ag. Rev ton
6/25	2		4		Main Melt	407 <sup>2</sup>	278	4	4	2			
6/26	18		2		Assayer	419	510	2	2	3			
1929													
8/5	1		2		Suplt Spec.	75% Pt.							2 determinations
8/15	1		1		Cashiers	977 <sup>2</sup>	—	4	2	2			boin cupelled
9/5	2		1		Suplt. Spec.	99.9	9/2 fine						3 assays
	3		1		"	998.							3 "
9/19	1		2		M. W. R. Ex.	1 <sup>1</sup> / <sub>2</sub>	561 <sup>1</sup> / <sub>2</sub>	2	2	2	2		
9/20	1		1		Int. Nickel	100-							5 assays.
9/25	1		2		Assayer	605 <sup>1</sup> / <sub>2</sub>	245	2	2	2			M. Bar.
10/5	2		2		M. W. R. Ex	1 <sup>1</sup> / <sub>2</sub>	629 <sup>1</sup> / <sub>2</sub>	4	2	3			
	3		1		"	73.6% Cu	25.5% Ni						2. Cu 2 Ni
10/8	4		1		"	74.75% Cu	25.25% Ni						2 " 2 "

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1929													
10/9	4	1			1 Supt Spec	6% Metal		1					Slag. 1 scorification
	5	1			✓ "	56% "		1					Matte 1 "
10/22	6	2			✓ MWP Ex	— 1½	2 2						2 "
"	5	1			✓ "	74.85% low	24.90% hi						2 determinations
10/26	2	2			✓ Assayers	679 229½	2 2 2						
10/30	7	1			1 Bronze Lugot	93.75% low							2 determinations
	9	1			✓ "	93.87% "							2 "
	11	1			✓ "	93.87% "							2 "
	17	1			✓ ✓ "	93.00% "							2 "
11/1	7	1			Remelt "	95.00% "							2 "
11/6	7	2			✓ MWP Ex	— 543	2 2 2 2						
11/11	68	1			1 Bronze Lugot	94.95% low							2 "
	75	1			✓ "	94.73% low							2 "
	8	3			✓ MWP Ex	— 899							6
	9	3			✓ "	— 900				2			12
	10	3			✓ "	— 899							6
	11	3			✓ "	— 899							6
	12	3			✓ "	— 899							6
11/12	3	✓			✓ Assayers	— 900							Ag Lugot samples 11/1 173.47

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1929													
"/13	13		2		Wt. Ex	—	838 1/2	2	2	1		2	
"/15	123		1		Bronze Ingot	95.01%	60					2	
"/19	14		3		Wt. Ex	—	899 1/2			1		6	
	15		3		"	—	899					6	
	16		3		"	—	899					6	
	17		3		"	—	899 1/2			1		6	
"/20	4		2		Assayers	555	284	2	2	2			
"/21	18		3		Wt. Ex	—	899 1/2					6	
	19		3		"	—	899 1/2			3		14	
	20		3		"	—	899					6	
	21		3		"	—	898 1/2					6	
	165		1		Bronze Ingot	93.62%	60	Ref. 95%	60			4	
	22		3		Wt. Ex	—	899 1/2					6	
	23		3		"	—	899			2		6	
	24		3		"	—	899 1/2					6	
	25		3		"	—	899 1/2					6	
"/22	1		2		barium spec	6 3/4	652	2	2	2			
"/23	26		3		Wt. Ex	—	899 1/2			2		12	
	27		3		"	—	899					6	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	PV	500		
1929													
11/23	28	3			MtP Ex	—	899½			2		12	
	29	3			"	—	899					6	
11/30	215	1			✓ Bronze Ingot	94.85%	bw					2	
12/2	30	2			✓ MtP Ex	—	894½	2	2	2	2		
12/4	32	2			"	895¾	67	2	2	2			
	33	3			"	—	898½			1		6	
12/5	251	1			✓ Bronze Ingot	95.12%	bw					2	
12/7	36	2			✓ MtP Ex	94.25%	bw					2	
12/9	37	3			"	—	999¾			1		3	
	35	2			"	—	731	4	2	2	4		
12/11	309	1			✓ Bronze Ingot	95%	bw					2	
12/17	34	1			✓ M. R. Exp.	—	900						20-70% blanks from Red Hill 7 assay. Pt. & Li. In Gt Au
12/19	375	1			✓ Bronze Ingot	94.89%	bw					2	
12/23	38	2			✓ MtP Ex	—	587½	2	2	2	2		
12/24	1	1			✓ Cashier.	—	200			1			Counterfeit One dollar (1900)
	2	1			"	—	"			1		"	" (1900)
	3	1			"	—	"			1		"	" (1913)
12/26	1	1			"	—	"			1		"	" (1900)
12/27	459	1			✓ Bronze Ingot	95%	bw					2	

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1929												Net	
12/27	1	1			Horschew	—	—		1			Countersit	\$1.00 1879
12/29	1	1			"	—	Trace		1			"	" 1890
	2	1			"	—	"		1			"	" 1890
	3	1			"	—	"		1			"	" 1900
12/31	1	1			"	—	—		1			"	" 1900
	2	1			"	—	—		1			"	" 1890
	3	1			"	—	—		1			"	" 1890
	4	1			"	—	—		1			"	" 1900
1/3/30	500	1			Bronges Ingot	95.38%	Cu					2	
1/6	1	1			Lashew	—	898		1	1			\$1.00 1879
	2	1			"	—	—		1			Countersit	" 1900
	3	1			"	—	—		1			"	" 1890
	4	1			"	—	—		1			"	" 1900
	5	1			"	—	—		1			"	" 1890
1/7	1	1			"	—	—		1			"	" 1900
1/10	1	1			"	—	—		1			"	" 1890
1/11	533	1			Bronges Ingot	94.875%	Cu					2	
1/14	39	1			Part. Ex	100%	Cu Cathode Cu.					4	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Silver.	Pt.	500		
1930													
1/13	1	1			bachieu	—	—			1			counterfeit \$100 1890
	2	1			"	—	—			1			" 1890
	3	1			"	—	—			1			" 1890
	4	1			"	—	—			1			" 1900
1/16	5	2			Assayer	238½	703½	2	2	2	2		
1/17	40	1			W.H. Ex	100%	kw	Lashode Cu				2	
	1	1			bachieu	—	—			1			counterfeit \$200 1900
1/18	6	2			Assayer	570½	258½	4	4	3			
1/20	580	1			Bronze ingot	95%	kw					2	
	1	1			bachieu	—	—			1			counterfeit 100 1881
1/21	1	1			"	—	674½			3	1		" 1884
	2	1			"	—	—			1			" 1900
1/22	1	1			"	—	900.0			2	1		" 1899
	2	1			"	—	—			1			counterfeit 100 1900
	3	1			"	—	—			1			" 1903
1/23	611	1			Bronze ingot	94.75%	kw					2	
1/24	1	1			bachieu	—	—			1			counterfeit \$100 1900
	2	1			"	—	—			1			" 1900
	3	1			"	—	—			1			" 1900



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.				
1930								Sold Silver Pt	500	Net.	
1/24	4	1			Cashier	—	—	1			Counterfeit 1.00 1900
	5	1			"	—	—	1			" " 1890
	6	1			"	—	—	1			" " 1890
1/27	1	1			"	—	—	1			" " 1900
	2	1			"	—	—	1			" " 1900
	3	1			"	—	—	1			" " 1900
1/30	41	2			MWP Ex	5 3/4	21	2	2		
1/31	1	1			Cashier	—	—	1			Counterfeit 1.00 1879
	2	1			"	—	—	1			" " 1899
	3	1			"	—	—	1			" " 1899
	4	1			"	—	69 1/2	2	1		" " 1890
	5	1			"	—	—	1			" " 1901
	660	1			Bronze Ingot	95.3	7.6	1		2	
2/3	1	1			Cashier	—	Trace	1			Counterfeit 1.00 1900
	2	1			"	—	"	1			" " 1900
	3	1			"	—	—	1			" " 1900
	4	1			"	—	—	1			" " 1889
	5	1			"	—	Trace	1			" " 1891
	6	1			"	—	—	1			" " 1901

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt		
1930								Gold	Silver	Pt	500	Net
2/3	7	1			Cashier	—	866 $\frac{1}{2}$	2	1			Counterfeit 100 1901
2/5	1	1			"	—	—	1				" " 1879
	2	1			"	—	—	1				" " 1900
2/6	12	4			Ag. Spec.	374 $\frac{6}{1}$	578 $\frac{1}{1}$	4	4			
	13	4			"	375 $\frac{6}{1}$	564 $\frac{1}{2}$	4	4			
	14	4			"	374 $\frac{6}{2}$	560 $\frac{2}{2}$	4	4	4		
2/7	696	1			Bronze Ingot	95 $\frac{1}{4}$	17% Bal.				4	
	15	4			Ag. Spec.	374 $\frac{1}{4}$	570 $\frac{1}{4}$	4	4	2		
2/8	1	1			Cashier	—	—	1				Counterfeit 100 1884
	2	1			"	—	605 $\frac{1}{2}$	3	1			" 1884
	3	1			"	—	—	1				" 1894
	4	1			"	—	—	1				" 1897
	5	1			"	—	—	1				" 1901
2/11	1	1			"	—	—	1				" 1879
	2	1			"	—	—	1				" 1904
	3	1			"	—	—	1				" 1885
	4	1			"	—	—	1				" 1904
	5	1			"	—	—	1				" 1904
2/12	1	1			"	—	776	3				" 1882

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1930								Gold	Silver	Pt	500	Net	
2/12	2	1			bachier	—	—			3		Counterfit 100	1903
	3	1			"	—	795			3		"	1881
	4	1			"	—	621			3		"	1884
2/13	740	1			Bronze Ingot	95.1	% Cu					2	
2/14	1	1			bachier	—	—			1		Counterfit 100	1879
	2	1			"	—	—			1		"	1879
	3	1			"	—	630 1/2			3	1	"	1884
	4	1			"	—	—			1		"	1887
	5	1			"	—	—			1		"	1888
	6	1			"	—	—			1		"	1900
	7	1			"	—	—			1		"	1904
	8	1			"	—	—			1		"	1904
	9	1			"	—	—			1		"	1921
2/18	1	1			"	—	—			1		"	
	2	1			"	—	—			1		"	
	3	1			"	—	665 1/2			3		"	
	4	1			"	—	597 1/2			3	1	"	
	5	1			"	—	—			1		"	
	6	1			"	—	—			1		"	



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1930								Gold	Silver	Pt	500	Net.	
2/18	7	1			Cashiers	—	852½		3			Countersfit	100
taken out by Philips				1	"	—	907½		3	1		"	
	8	1			"	—	—		1			"	
	9	1			"	—	—		1			"	
2/19	1	1			"	—	—		1			"	1883
	2	1			"	—	—		1			"	1900
	3	1			"	—	—		1			"	1904
	4	1			"	—	—		1			"	1879
	5	1			"	—	—		1			"	1884
	6	1			"	—	—		1			"	1890
	7	1			"	—	—		1			"	1900
	8	1			"	—	673½		2	1		"	1884 94
2/20	1	1			"	—	—		1			"	1883
	2	1			"	—	898		3	1		"	1881
	3	1			"	—	—		1			"	1904
	4	1			"	—	—		1			"	1879
	5	1			"	—	—		1			"	1879
	787	1			Bronges Ingot	95.02 % Cu						2	

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	Pt	500		
1930													
2/21	1	1			Loachiers	—	—		1			Counted 100	1904
	2	1			"	—	—		1			"	1904
	3	1			"	—	—		1			"	1904
	4	1			"	—	—		1			"	1888
	5	1			"	—	—		1			"	1900
2/24	1	1			"	—	—		1			"	1879
	2	1			"	—	797		3	1		"	1880
	3	1			"	—	—		2			"	1888
	4	1			"	—	—		1			"	1892
	5	1			"	—	—		1			"	1900
	6	1			"	—	—		1			"	1904
	7	1			"	—	—		1			"	1904
	8	1			"	—	—		1			"	1904
	9	1			"	—	—		1			"	1904
2/25	1	1			"	—	604		4	2		"	1884
2/27	7	2			Assayer	539 1/2	356 1/2	2	2	2		H. Bar	27264
	827	1			Bronze Lugat	95%	bw					2	
3/6	880	1			"	95.2%	bw					2	
3/10	1	1			Loachiers	893	24	2	2	2			

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Silver	PV	500		
1930												Net	
3/11	1		1		Cashier	—	—		1			Counterfeit 1.00	1889
3/12	1		1		"	—	959		3	3		3 " "	1899
	2		1		"	—	519		1			" 50¢	1900
3/21	42		3		WSP Ex	999.9	—	6		2			
3/22	974		1		Bronze Ingot	95.25%	low.					4	
3/24	1		1		Cashier	620½	32½	2	2	2			
3/26	1015		1		Bronze Ingot	95.25%	low					2	
3/28	8		2		Assayer	354	585½	2	2	2		W. Bar.	
3/29	1		4		coinage settlement	Trace	86½	4	5				
4/4	1070		1		Bronze Ingot	95.20%	low					4	
4/9	6		1		Supt. Spec.	50.50	avg	Metal				2	refinifications <sup>slag</sup> Melting Room
4/10	1125		1		Bronze Ingot	95.125%	low					2	
4/12	9		2		Assayer	158¼	786½	2	2	2	2	W. Bar	394.30
4/16	10		2		"	509¾	301	4	2	3		W. Bar	139.09
	1		1		Cashier	—	—		1			Counterfeit 50¢	1898
	2		1		"	—	—		1			" " "	
	3		1		"	—	—		1			" " "	
4/17	1178		1		Bronze Ingot	95.125%	low					2	
4/18	1		1		Cashier	886¼	—	2	2	2			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Care	Pu	500		
1930													
4/21	1	1			Roachier	840 $\frac{1}{2}$	22 $\frac{1}{2}$	2	4	3			
4/23	43	3			Mt. R. Ex	—	899						9
	44	3			"	—	899						9
	45	3			"	—	898 $\frac{1}{2}$						9
	46	3			"	—	898 $\frac{1}{2}$			2			9
4/24	47	3			"	—	899						6
	48	3			"	—	899						6
	49	3			"	—	899						6
	50	3			"	—	899			2			6
4/25	51	3			"	—	899						6
	52	3			"	—	899						6
	53	3			"	—	899						6
	54	3			"	—	899			2			6
	1225	1			Beingerlogot	95.2% Au							4
4/26	55	3			Mt. R. Ex	—	899						6
	56	3			"	—	899						6
	57	3			"	—	899						6
	58	3			"	—	899 $\frac{1}{2}$			2			6
4/28	59	3			"	—	898 $\frac{1}{2}$			1			6

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500	Net	
1930													
4/29	60	2			W. P. Ex	4	840 $\frac{1}{2}$	2	2	✓		4	
5/1	1	1			Bashien	—	819 $\frac{1}{2}$		2			1	Dated 1889
	2	1			"	—	857 $\frac{1}{2}$		2			1	1891
	3	1			"	—	857		2			1	1897
	4	1			"	—	802		2			1	1898
	5	1			"	—	853 $\frac{1}{2}$		2			1	1897
	6	1			"	—	621 $\frac{1}{2}$		2			1	1891
	7	1			"	—	901		2	4		1	1890
	1267	1			Bronze Ingot Settlement Corners	95	12% Cu					2	
5/7	2	2			✓	—	898	2	2	2			
5/8	61	3			W. P. Ex	—	899					6	
	62	3			"	—	899					6	
	63	3			"	—	898 $\frac{1}{2}$					6	
	64	3			"	—	898 $\frac{1}{2}$			1		6	
5/9	65	3			"	—	899					6	
	66	3			"	—	899					6	
	67	3			"	—	899					6	
	68	3			"	—	898 $\frac{1}{2}$			1		6	
	1	2			Bashien	900	8	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pu		
1930												
5/10	69	3			WTR Ex	—	898 1/2					6
	70	3			"	—	899					6
	71	3			"	—	899					6
	72	3			"	—	899			2		6
	1316	1			Bronze Ingot	95. % Cu						2
5/13	73	3			WTR Ex	—	899 1/2					6
	74	3			"	—	899 1/2					6
	75	3			"	—	899 1/2					6
	76	3			"	—	899 1/2			1		6
	1	1			bar silver	—	889		1			2
	2	1			"	—	898 1/2		1			2
	3	1			"	—	860 1/2		1			4
	4	1			"	—	859 1/2		1	2		4
	1341	1			Bronze Ingot	95.25 % Cu						2
	1342	1			"	95.12 % Cu						2
5/14	77	3			WTR Ex	—	899 1/2					6
	78	3			"	—	899					6
	79	3			"	—	899 1/2			2		6
	80	3			"	—	899					6



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv	500		
1930													
5/15													
	81	3			M.H.P. Ex	—	899 $\frac{1}{2}$						6
	82	3			"	—	899						6
	83	3			"	—	899						6
	84	3			"	—	899			4			6
	1363	1			✓ Bronze Ingot	95.2	% low						2
5/16	85	3			M.H.P. Ex	—	899						6
	86	3			"	—	899 $\frac{1}{2}$						6
	87	3			"	—	899						6
	88	3			"	—	899			3			6
5/19	89	2			"	—	851 $\frac{1}{2}$		2	2			4
	1	4			✓ Gold Sett	917 $\frac{1}{2}$	69 $\frac{1}{2}$	4	4				
	7	4			✓ Silver Sett	362 $\frac{1}{2}$	571 $\frac{1}{2}$	4	4				
	8	4			"	359 $\frac{1}{2}$	580 $\frac{3}{4}$	4	4				
	9	4			"	362 $\frac{1}{2}$	574 $\frac{1}{2}$	4	4	4			
	10	4			"	359 $\frac{1}{2}$	575 $\frac{1}{2}$	4	4				
	2	4			✓ Gold Sett	902 $\frac{1}{2}$	73 $\frac{1}{2}$	4	4	4			
5/22	4	4			"	913 $\frac{1}{2}$	78 $\frac{1}{2}$	4	4				
	5	4			"	906 $\frac{1}{2}$	84 $\frac{1}{2}$	4	4	4			
5/23	1415	1			✓ Bronze Ingot	94.95	% low						4

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAN- ULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pt.	500		
1930								Gold.	Base.	Pt.	500	Net	
5/26	11		4		Ag Sett	363 <sup>4</sup> <sub>0</sub>	576 <sup>9</sup> <sub>0</sub>	4	4				
	12		4		"	358 <sup>1</sup> <sub>0</sub>	602 <sup>7</sup> <sub>0</sub>	4	4				
	13		4		"	359 <sup>6</sup> <sub>0</sub>	605 <sup>9</sup> <sub>0</sub>	4	4	1			
	14		4		"	295 <sup>2</sup> <sub>0</sub>	673 <sup>6</sup> <sub>0</sub>	4	4				
	15		4		"	300 <sup>4</sup> <sub>0</sub>	671 <sup>9</sup> <sub>0</sub>	4	4				
	6		4		Aw Sett	944 <sup>9</sup> <sub>0</sub>	48 <sup>4</sup> <sub>0</sub>	4	4				
	7		4		"	940 <sup>1</sup> <sub>0</sub>	51 <sup>4</sup> <sub>0</sub>	4	4	8			
5/27	11		2		Assayers	524 <sup>4</sup> <sub>0</sub>	351 <sup>1</sup> <sub>0</sub>	2	4	3			McDev 143.87
	8		4		Aw Sett	934 <sup>8</sup> <sub>0</sub>	54 <sup>5</sup> <sub>0</sub>	4	4				
	21		4		Ag "	488 <sup>6</sup> <sub>0</sub>	507 <sup>2</sup> <sub>0</sub>	4	4	4			
5/28	20		4		" "	2 <sup>1</sup> <sub>0</sub>	982 <sup>6</sup> <sub>0</sub>	4	4				
	11		4		Aw "	451 <sup>1</sup> <sub>0</sub>	344 <sup>7</sup> <sub>0</sub>	4	4	4			
5/29	9		4		" "	887 <sup>9</sup> <sub>0</sub>	92 <sup>1</sup> <sub>0</sub>	4	4				
	10		4		" "	891 <sup>1</sup> <sub>0</sub>	89 <sup>1</sup> <sub>0</sub>	4	4	4			
	1461		1		Bronges Lugot	95% Cu.						4	
	3		2		Boines Sett	—	902	2	2	2			
6/2	90		2		W.P. Ex	95% Cu	Trace in not fit for Bronges	4					
6/3	91		1		"	95.41% Cu						2	
6/5	12		2		Assayers	473 <sup>4</sup> <sub>0</sub>	472 <sup>1</sup> <sub>0</sub>	2	2	2			McDev

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500	Net	
1930													
6/5	1501		1		Brongelugot	95%	low					2	
6/7	92		3		M.W. Ex	—	899			1		6	
6/9	93		2		" "	602 $\frac{1}{2}$	16 $\frac{1}{2}$	2	2	1			
6/10	1		1		R.K. Hoddard	—	899		1			2	Silver dollar
	2		1		"	—	899		1			2	"
	3		1		"	—	899 $\frac{1}{2}$		1			2	"
	4		1		"	—	899 $\frac{1}{2}$		1			2	"
	5		1		"	—	865 $\frac{1}{2}$		2	4		10	"
6/10	1		2		Copper. Sett.	000 $\frac{1}{3}$	000 $\frac{1}{2}$	4	4			2	
	19		4		Ag. Sett.	359 $\frac{1}{2}$	519 $\frac{1}{2}$	4	4				
	22		4		" "	363 $\frac{1}{2}$	507 $\frac{1}{2}$	4	4	4			
6/12	1534		1		Brongelugot	95.1%	low					2	
6/14	21		4		Aw. Sett.	910 $\frac{1}{2}$	12 $\frac{1}{2}$	12	4			Pt 19.8	
	22		4		" "	891 $\frac{1}{2}$	13 $\frac{1}{2}$	12	4	8		" 22.8	
	28		4		Ag. Sett.	104 $\frac{1}{2}$	812 $\frac{1}{2}$	4	4				
	29		4		" "	26 $\frac{1}{2}$	939 $\frac{1}{2}$	2	2	4			
	1		1		Mass Melh	509 $\frac{1}{2}$	232 $\frac{1}{2}$	4	4	1			
6/17	13		2		Assayer	242 $\frac{3}{4}$	661	2	2	2		M. R. R.	324.72
6/20	94		2		M.W. Ex	287 $\frac{3}{4}$	542	4	2	2			



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Copper.	Pt.		
1930								Gold Bar	Pt	500	496	
4/26	14	2			Assayer	437½	482½	2	2	2		McB
7/30	1	1			R. K. Goodard	—	897½	3	2		1	1/20 1890
8/11	44	1			Brongelugot			95.1 % Cu			4	
8/18	75	1			"			95.1 % Cu			2	
8/20	1	1			Light Zinc			999+ Zinc			5	
8/25	1	1			barriers	—	732½	3				
"	2	1			"	—	856	3	2			
8/27	1	1			"	—	883½	3				1921
"	2	1			"	—	844	3	2			1897
8/29	110	1			Brongelugot			95.25 % Cu			2	
8/30	143	1			"			95.1 % Cu			2	
9/5	1	3			M. P. Ex		999½		4		3+6	
9/6	1	1			Tanner Coffee			99.9+ % Cu			2	
9/6	12	3			St. St. Tin			999+ Tin			8	
9/15	196	1			Brongelugot			95.05 % Cu			2	
9/17	1	2			Assayer	392	548	2	2	2		
9/18	2	2			"	546½	278½	2	2	2		
9/19	1	2			barriers	½	598½	2	2	2	2	

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1930											W.H.	
9/21	232		1		Bronze Ingot.			95.08%	Cu		2	
9/25	—	—	10		17th assays on snuffs.						89. assays.	40 Refs.
9/30	256		1		Bronze Ingot			95.37%	Cu		2	
10/2												
10/8	284		1		Bronze Ingot			95.00%	Cu		2.	
10/11	1		2	10th Exp.	Free Au.	999 <sup>94</sup>	—	8				
	2		2		Prof. #2.	927 <sup>3</sup>	—	2	4	2		
10/14	314		1		Bronze Ingot.			95.58%	Cu		2.	
10/21	343		1		"	"	"	94 <sup>12</sup>	"		2	
"	—		1		Cashier's 5 <sup>8</sup> piece.			62 <sup>65</sup> %	"		1	
10/27	360		1		Bronze Ingot			95.15%	Cu		2	
10/28	1		1		Cashiers	—	852	Counted	\$100	1897	3	
10/29	1		1		"	—	728 <sup>2</sup>	"	"	1900	4	
10/31	1		1		Ref. Cu Ex	99.45%	Cu				2	
	2		1		" " "	99.00%	Cu				2	
11/1	377		1		Bronze Ingot	95.15%	Cu				2	
11/5	4		3		10th Exp.	—	899 <sup>1</sup> / <sub>2</sub>				6	
	5		3		" "	—	899 <sup>1</sup> / <sub>2</sub>				6	

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.						
								<i>Gold</i>	<i>Base</i>	<i>PV</i>	<i>500</i>	<i>7th.</i>	
<i>11/5</i>		<i>6</i>	<i>3</i>		<i>M. R. Elph</i>		<i>899 1/2</i>					<i>6</i>	
		<i>7</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>8</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>9</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>10</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>11</i>	<i>3</i>		<i>"</i>		<i>899</i>			<i>7</i>		<i>6</i>	
<i>11/8</i>	<i>388</i>	<i>1</i>	<i>1</i>		<i>Bronze Ingot</i>		<i>95.17% Cu</i>					<i>2</i>	
<i>11/10</i>		<i>12</i>	<i>3</i>		<i>M. P. Ex.</i>		<i>899</i>			<i>1</i>		<i>6</i>	
		<i>13</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>14</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>15</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
<i>10/17</i>		<i>16</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>17</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>18</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>19</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>20</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>21</i>	<i>3</i>		<i>"</i>		<i>899</i>					<i>6</i>	
		<i>22</i>	<i>3</i>		<i>"</i>		<i>899 1/2</i>			<i>2</i>		<i>6</i>	
<i>11/19</i>	<i>404</i>	<i>1</i>	<i>1</i>		<i>Bronze Ingot</i>		<i>95.1% Cu</i>					<i>2</i>	



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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt.		
1930												
11/19	23	3			M. & P. Ex	—	899				6	
	24	3			"	—	899½		1		6	
11/21	423	1			✓ Bronze Ingot	95.17% Cu					2	
11/22	3	2			✓ Assayers	531½ 354½	2	2				M. & P. 134.57
	4	2			✓ "	632 227	2	2				" 140.47
	5	2			✓ "	536 433	2	2	6			" 142.79
	25	3			✓ M. & P. Ex	—	899				6	
	26	3			✓ "	—	899				6	
	27	3			✓ "	—	899		2		6	
11/28	28	3			✓ "	—	899				6	
	29	3			✓ "	—	898½				6	
	30	3			✓ "	—	899		1		6	
12/2	435	1			✓ Bronze Ingot	95.25% Cu					2	
	1	2			✓ Assayers	— 895	2	2	1			
12/5	31	3			✓ M. & P. Ex	—	899				6	
	32	3			✓ "	—	899½				6	
	33	3			✓ "	—	899				6	
	34	3			✓ "	—	899		1		6	

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1930													
12/5	35	3			M. P. Ex	—	899						6
	36	3			"	—	899			1			6
12/9	37	3			"	—	899						6
	38	3			"	—	899						6
	39	3			"	—	899			1			6
12/10	449	1			Bronze Ingot	95.02%	6w						2
12/12	462	1			"	95.25%	6w						2
	40	3			M. P. Ex	—	899						6
	41	3			"	—	899						6
	42	3			"	—	899			1			6
12/15	1	1			Cashew	—	—						1 Counters 100 1890
	2	1			"	—	—						1 " " 1922
	3	1			"	—	—						1 " " 1921
	4	1			"	—	—						1 " " 1897
12/16	6	2			Assayer	310 3/4	623 1/2	2	2	2			11. Bar
12/18	43	3			M. P. Ex	—	899						6
	44	3			"	—	899						6
	45	3			"	—	899			1			6

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv	500		
1930								Gold	Base	Pv	500	Net	
12/18	46	2			W. P. Ex	$\frac{1}{4}$	874 $\frac{1}{2}$	2	3	3	2	4	
12/26	3	1			Cashier	899 $\frac{3}{4}$	—	2	2	2			
	1	2			"	—	832 $\frac{1}{2}$	2	2				
	2	2			"	—	847	2	2	4			
12/29	476	1			Bronze Ingot	95.18 % Cu						2	
	492	1			"	95.19 % Cu						2	
1/8	504	1			"	95.2 % Cu						2	
1/12	516	1			"	95.12 % Cu						2	
1/14	1	2			Cashier	—	575 $\frac{1}{2}$	2	2	2			
1/17	532	1			Bronze Ingot	95.13 % Cu						2	
1/26	1	1			Cashier	—	897 $\frac{1}{2}$		3				\$1.00 1887
	2	1			"	—	899		3				" 1890
	3	1			"	—	898		3				" 1891
	4	1			"	—	901		3				" 1899
	5	1			"	—	562 $\frac{1}{2}$		3				Counterfeit 100 1900
	6	1			"	—	897 $\frac{1}{2}$		3	2			50¢ 1902
1/27	1	1			"	—	893		3				Mutilated *100
	2	1			"	—	900		3				"
	3	1			"	—	900		3	2			"



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Bar.	Pt.	500		
1931													
1/27	4		1	x	Moashien	—	895½		3	1		Mutilated	\$1.00
2/2	1		1		"	—	864½		3	1		Counterfeit	"
2/4	564		1		Bronze Ingot	95.12%	low					2	
	1		1		bachien	—	912		3	1		Counterfeit	100 1890
2/3	1		1		"	2	495½	6	6	6	6		
2/9	593		1		Bronze Ingot	95.11%	low					2	
2/17	7.		2		Assayer	631¾	234	2	2	2		H. Bar.	
	1		1		bachien	450½	94½	2	1			Counterfeit	\$500 1880
	2		1		"	510¾	137	2	1			"	" 1909
	3		1		"	763½	13½	2	1			"	" 1899
	4		1		"	740	—	2	1			"	" 1880
	5		1		"	900	11	2	1	4		1	" " 1900
2/18	6		1		"	560¾	58	2	1			"	" 1909
	7.		1		"	470½	58½	2	1			"	" 1909
	8		1		"	658½	6½	2	1			"	" 1905
	9		1		"	524½	138½	2	1			"	" 1913
	10		1		"	500¼	122½	2	1	4		"	" 1901
	624		1		Bronze Ingot	95.07%	low					2	
2/19	8		2		Assayer	637¾	207	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
2/19	9	2			Assayer	622	358 $\frac{1}{2}$	2	2	2			
	11	1			Boisnew	462 $\frac{1}{2}$	252 $\frac{1}{2}$	2	1			counted \$5.00	1909
	12	1			"	899 $\frac{3}{4}$	—	2	1			"	1911
	13	1			"	487 $\frac{3}{4}$	62	2	1			counted "	1855
	14	1			"	599	59	2	1			" "	1907
	15	1			"	899 $\frac{5}{4}$	—	2	1	4		"	1911
2/20	16	1			"	899 $\frac{1}{2}$	—	2	1			"	1887
	17	1			"	899 $\frac{1}{2}$	—	2	1			"	1906
	18	1			"	899 $\frac{1}{2}$	—	2	1			"	1881
	19	1			"	900	—	2	1			"	1886
	20	1			"	900	—	2	1			"	1886
	21	1			"	899 $\frac{3}{4}$	—	2	1			"	1895
	22	1			"	899 $\frac{3}{4}$	—	2	1			"	1904
	23	1			"	494 $\frac{1}{2}$	102 $\frac{1}{2}$	2	1			counted "	1880
	24	1			"	899 $\frac{5}{4}$	—	2	1			"	1897
	25	1			"	900	—	2	1			"	1900
	26	1			"	900	—	2	1	8		"	1892
	1	2			Boisnew	2	16 $\frac{1}{2}$	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1931												
2/21	27	1			Loachien	461	178	2	1		Countersfit \$5.00	1909
	8	1			"	899 1/2	—	2	1		"	1899
	9	1			"	500 1/4	112 1/2	2	1		Countersfit "	1880
	30	1			"	497 3/4	132	2	1		"	1880
	1	1			"	899 1/2	—	2	1		"	1895
	2	1			"	400 3/4	58	2	1		Countersfit "	1909
	3	1			"	465 3/4	224	2	1		"	1880
	4	1			"	900 1/2	11 1/2	2	1		"	1898
	5	1			"	451	113	2	1		"	1901
	6	1			"	899 1/2	—	2	1		"	1881
	7	1			"	498 1/2	130 1/2	2	1		Countersfit "	1893
	8	1			"	467 1/4	195 1/2	2	1		"	1909
	9	1			"	899 1/2	—	2	1		"	1894
	40	1			"	899 1/2	—	2	1	6	"	1909
	1	1			"	899 3/4	—	2	1		"	1881
	2	1			"	899 3/4	—	2	1		"	1886
	3	1			"	4 1/2	29 1/2	2	1		Countersfit "	1911
	4	1			"	899 1/2	—	2	1		"	1912
	5	1			"	900	—	2	1		"	1903



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv			
1931													
2/21	46	1			Bashin	900	—	2	1			\$5.00	1887
	7	1			"	899 $\frac{1}{2}$	—	2	1			"	1966
	8	1			"	2 $\frac{1}{2}$	15 $\frac{1}{2}$	2	1			bountifit	1911
	9	1			"	658 $\frac{1}{2}$	—	2	1			"	1911
	50	1			"	899 $\frac{1}{2}$	43 $\frac{1}{2}$	2	1	6		"	1847
2/25	1	1			"	900	—	2	1			"	1908
	2	1			"	525 $\frac{1}{4}$	191 $\frac{1}{2}$	2	1			bountifit	1880
	3	1			"	899 $\frac{1}{2}$	—	2	1			"	1888
	4	1			"	899 $\frac{1}{2}$	—	2	1			"	1907
	5	1			"	900	—	2	1			"	1885
	6	1			"	899 $\frac{3}{4}$	—	2	1			"	1898
	7	1			"	900	—	2	1			"	1901
	8	1			"	900	—	2	1			"	1882
	9	1			"	900	—	2	1			"	1895
	60	1			"	900	—	2	1			"	1892
	1	1			"	900	27	2	1			bountifit	1844
	2	1			"	305 $\frac{3}{4}$	124	2	1			"	1911
	3	1			"	899 $\frac{3}{4}$	—	2	1	6		"	1899
	1	1			"	899 $\frac{3}{4}$	—	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt		
1931												
2/27												
	64		1		Lachiers	899 <sup>3</sup> / <sub>4</sub>	—	2	1		\$500	1911
	5		1		"	900	—	2	1		"	1906
	6		1		"	899 <sup>3</sup> / <sub>4</sub>	—	2	1		"	1912
	7		1		"	502 <sup>1</sup> / <sub>2</sub>	103 <sup>1</sup> / <sub>2</sub>	2	1		Counterfit	1880
	8		1		"	899 <sup>3</sup> / <sub>4</sub>	—	2	1		"	1890
	9		1		"	900	—	2	1		"	1881
	70		1		"	900	—	2	1		"	1895
	1		1		"	900 <sup>1</sup> / <sub>4</sub>	13 <sup>1</sup> / <sub>2</sub>	2	1		Counterfit	1861
	2		1		"	899 <sup>3</sup> / <sub>4</sub>	—	2	1		"	1913
	3		1		"	900	—	2	1		"	1899
	4		1		"	899 <sup>3</sup> / <sub>4</sub>	—	2	1		"	1913
	5		1		"	900	—	2	1		"	1883
	6		1		"	900	—	2	1		"	1884
	7		1		"	900 <sup>1</sup> / <sub>4</sub>	—	2	1		"	1909
	8		1		"	900 <sup>1</sup> / <sub>4</sub>	—	2	1		"	1899
	9		1		"	900	—	2	1		"	1893
	80		1		"	899 <sup>3</sup> / <sub>4</sub>	—	2	1		"	1911
	1		1		"	899 <sup>3</sup> / <sub>4</sub>	—	2	1		"	1880
	2		1		"	2 <sup>1</sup> / <sub>4</sub> 685 <sup>1</sup> / <sub>2</sub>	—	2	1		Counterfit	1909

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
2/28	83	1			Cashiers	900	—	2	1			5.00	1913
	4	1			"	415 $\frac{1}{2}$	114 $\frac{1}{2}$	2	1			counterfit	1913
	5	1			"	899 $\frac{3}{4}$	—	2	1			"	1910
	6	1			"	899 $\frac{3}{4}$	—	2	1			"	1887
	7	1			"	899 $\frac{3}{4}$	—	2	1			"	1899
	8	1			"	461 $\frac{1}{2}$	100 $\frac{1}{2}$	2	1			counterfit	1892
	9	1			"	900	—	2	1	6		"	1900
3/3	90	1			"	598 $\frac{1}{2}$	41 $\frac{1}{2}$	2	1			counterfit *10.00	1906
	1	1			"	899 $\frac{3}{4}$	—	2	1			"	1906
	2	1			"	899 $\frac{3}{4}$	—	2	1			"	1909
	3	1			"	899 $\frac{3}{4}$	—	2	1			"	1898
	4	1			"	899 $\frac{3}{4}$	—	2	1			"	1899
	5	1			"	900	—	2	1			"	1881
	6	1			"	899 $\frac{3}{4}$	—	2	1			"	1912
	7	1			"	899 $\frac{3}{4}$	—	2	1			"	1899
	8	1			"	899 $\frac{3}{4}$	—	2	1			"	1887
	9	1			"	644 $\frac{3}{4}$	65	2	1	6		counterfit	1903
3/5	643	1			Brongze Lugot	95.52%	95.17%					2	
	654	1			"	95.17%						2	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

201d

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
3/5													
	47	3			W.H.P. Ex	—	899					3	
	8	3			"	—	899					3	
	9	3			"	—	898 1/2					3	
	50	3			"	—	899					3	
	1	3			"	—	899					3	
	2	3			"	—	899			2		3	
3/7	3	3			"	—	899					24 + 6	
	4	3			"	—	898 1/2					6	
	5	3			"	—	899					6	
	6	3			"	—	899					6	
	7	3			"	—	899			1		6	
3/9	665	1			Brongelugst	95.10	% low					2	
3/10	58	3			W.H.P. Ex	—	899					6	
	59	3			"	—	899			1		6	
3/11	100	1			bachien	499 1/2	172 1/2	2	1			counterfeit E	1894
	1	1			"	486 1/2	203 1/2	2	1			" "	1894
	2	1			"	899 1/2	—	2	1			"	1898
	3	1			"	701 1/2	33 1/2	2	1			counterfeit	" 1894
	4	1			"	899 1/2	—	2	1			"	1881



# ASSAYER'S RECORD OF MELTS FOR PARTING.

Gold

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931								Gold	Base	Pt	500	Net	
3/16	60	3			M. H. Ex	—	899 1/2					6	
	1	3			"	—	899 1/2					6	
	2	3			"	—	899 1/2					6	
	3	3			"	—	899 1/2			2		6	
3/17	4	3			"	—	899			1		6	
	10				Assayer	—	1000						200g shipped to Salt Lake
3/19	11	2			"	299 1/4	626 1/2	2	2	2			
3/21	65	3			M. H. Ex	—	899					6	
	6	3			"	—	899					6	
	7	3			"	—	899					6	
	8	3			"	—	899			1		6	
3/23	123	1			Assayer	899 1/2	—	2	2	2			10.8 1914
3/26	124	1			"	900	—	2	2				" 1873
	125	1			"	899 3/4	—	2	2	3			" 1894
	69	3			M. H. Ex	—	899					6	
	70	3			"	—	899					6	
	71	3			"	—	899					6	
	72	3			"	—	899			2		6	
	73	3			"	—	899					6	



78-46

MTR X

Gold Coin Bars

1931

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Cu.	Pt.	500		
1931													
3/28	74	2			Mt. P. Ex	$\frac{1}{2}$	799	2	2	2	2	2	
3/31	75	1			✓ "	—	Trace	93.42% Cu				2	Cu Sweat Kings
4/2	76	3			✓ "	899 $\frac{3}{4}$	—	6					
	77	3			✓ "	899 $\frac{3}{4}$	—	6		4			
4/6	78	3			✓ "	899 $\frac{3}{4}$	—	6					
	79	3			✓ "	899 $\frac{3}{4}$	—	6		4			
	126	1			✓ bashien	899 $\frac{3}{4}$	—	2	2	2			H.E. 1910
	1	4			✓ "	—	899	4	4	2			
4/8	80	3			✓ Mt. P. Ex	899 $\frac{3}{4}$	—	6					
	81	3			✓ "	899 $\frac{3}{4}$	—	6	4	4			
4/9	1	2			✓ bashiers	$1\frac{1}{4}$	353 $\frac{1}{2}$	2	2	2	2		
	82	3			✓ Mt. P. Ex	899 $\frac{3}{4}$	—	6					
	83	3			✓ "	899 $\frac{3}{4}$	—	6		4			
4/10	2	4			✓ boiners	897 $\frac{1}{2}$	—	4	4				
	3	4			✓ "	897 $\frac{1}{2}$	—	4	4	4			
	1	1			✓ bashien	<del>848<math>\frac{1}{2}</math></del>	848 $\frac{1}{2}$	2	2	2	2		\$7.00 1897
4/13	84	3			✓ Mt. P. Ex	899 $\frac{3}{4}$	—	6					
	85	3			✓ "	899 $\frac{3}{4}$	—	6		4			
4/14	86	3			✓ "	899 $\frac{1}{2}$	—	6		4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base	Pr	500		
4/15	87	✓			M. R. Exp.	757 <sup>3</sup> / <sub>4</sub>	13	✓	2	1			
4/17	1	1			Cashier	—	801		2	1			110 - 1879
"	4	✓			Coiners	129 <sup>3</sup> / <sub>4</sub>	64 <sup>1</sup> / <sub>2</sub>	✓	2	1			
4/18	1	1			Cashier	—	902 <sup>1</sup> / <sub>2</sub>	✓	2			2	110 - 1890
4/20	1	1			"	—	783 <sup>1</sup> / <sub>2</sub>	2	2	2			1100
4/21	1	1			"	—	844 <sup>1</sup> / <sub>2</sub>		3				" 1897
	2	1			"	—	859 <sup>1</sup> / <sub>2</sub>		3				" 1900
	3	1			"	—	897		3				" 1890
	4	1			"	—	756		3				" 1900
	5	1			"	—	569		3				" 1884
	6	1			"	—	894		3	6			" 1903
	7	1			"	—	898		3				" 1894
	8	1			"	—	799 <sup>1</sup> / <sub>2</sub>		3	2			" 1879
	9	1			"	—	900		3				" 1889
4/23	10	1			"	—	899 <sup>1</sup> / <sub>2</sub>		3	2			" 1885
4/24	88	2			M. R. Exp.	15	25	2	2	1			
4/28		1			Cashier	897 <sup>3</sup> / <sub>4</sub>	7 <sup>1</sup> / <sub>2</sub>	2	2	2			
4/30	1	4			Ag. Sett	377	545	4	4				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pu	500		
1931													
4/30	2	4			Ag. Sett	378 <sup>0</sup>	547 <sup>8</sup>	4	4				
	3	4			" "	375 <sup>2</sup>	546 <sup>2</sup>	4	4	8			
5/4	1	4			Aw "	908 <sup>6</sup>	71 <sup>7</sup>	4	4				
	2	4			" "	910 <sup>7</sup>	74 <sup>8</sup>	4	4	8			
	11	1			bashiers	—	664 <sup>1</sup> / <sub>2</sub>		3			#100	1884
	12	1			"	—	652 <sup>1</sup> / <sub>2</sub>		5			"	1884
	13	1			"	—	857 <sup>1</sup> / <sub>2</sub>		3			"	1884
	14	1			"	—	899		3			"	1886
	15	1			"	—	890 <sup>1</sup> / <sub>2</sub>		3			"	1897
	16	1			"	—	898 <sup>1</sup> / <sub>2</sub>		3			"	1890
	17	1			"	—	847		3			"	1884
	18	1			"	—	832 <sup>1</sup> / <sub>2</sub>		3	7		"	1884
5/6	89	2			MWP. Est	274 <sup>1</sup> / <sub>2</sub>	348 <sup>1</sup> / <sub>2</sub>	2	4	1	2		
	90	3			" "	—	999 <sup>3</sup> / <sub>4</sub>			1		3	
5/7	12	2			Assayers	449 <sup>1</sup> / <sub>2</sub>	527 <sup>1</sup> / <sub>2</sub>	2	2				
	13	2			"	610 <sup>1</sup> / <sub>2</sub>	222 <sup>1</sup> / <sub>2</sub>	2	2	4			
5/11	3	4			au Sett	891 <sup>2</sup> / <sub>1</sub>	73 <sup>3</sup> / <sub>4</sub>	8	4				
	4	4			" "	887 <sup>1</sup> / <sub>1</sub>	77 <sup>2</sup> / <sub>1</sub>	8	4		2		

Gold

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
5/12	91	3			Mt. R. Ex	899 <sup>3</sup> / <sub>4</sub>	—	6					
	92	3			"	899 <sup>3</sup> / <sub>4</sub>	—	6					
	93	2			"	806 <sup>1</sup> / <sub>4</sub>	25 <sup>1</sup> / <sub>2</sub>	2	2	5			
5/12	7	4			Ag. Sett	349 <sup>1</sup> / <sub>2</sub>	598 <sup>1</sup> / <sub>2</sub>	4	4				
	8	4			"	352 <sup>6</sup> / <sub>16</sub>	599 <sup>1</sup> / <sub>2</sub>	4	4				
	9	4			"	352 <sup>6</sup> / <sub>16</sub>	593 <sup>1</sup> / <sub>2</sub>	4	4	6			
	19	1			bachier	—	825 <sup>1</sup> / <sub>2</sub>		3				
	20	1			"	—	42 <sup>1</sup> / <sub>2</sub>		3	2			
5/13	10	4			Ag. Sett	375 <sup>8</sup> / <sub>16</sub>	545 <sup>1</sup> / <sub>2</sub>	4	4				
	11	4			"	376 <sup>5</sup> / <sub>16</sub>	547 <sup>3</sup> / <sub>2</sub>	4	4				
	12	4			"	374 <sup>6</sup> / <sub>16</sub>	550 <sup>1</sup> / <sub>2</sub>	4	4	6			
5/14	94	3			Mt. R. Ex	—	899					6	
	95	3			"	—	899					6	
	96	3			"	—	899					6	
	97	3			"	—	899			1		6	
5/16	6	4			Aw. Sett	560 <sup>6</sup> / <sub>16</sub>	352 <sup>1</sup> / <sub>2</sub>	4	4				
	7	4			"	498 <sup>1</sup> / <sub>2</sub>	498 <sup>6</sup> / <sub>16</sub>	4	4	4			

WHR X

91-92

Gold Coin Bank

1931

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ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold.	Base.	Pu	500		
1931													
5/18	98	3			M.H.P. Ex	—	899 $\frac{1}{2}$					6	
	99	3			"	—	899 $\frac{1}{2}$					6	
	100	3			"	—	899 $\frac{1}{2}$					6	
	101	3			"	—	899 $\frac{1}{2}$					6	
	102	3			"	—	899 $\frac{1}{2}$			4		6	
5/20	13	4			Ag. Sett.	351 $\frac{8}{2}$	620 $\frac{9}{2}$	4	4				
	14	4			"	374 $\frac{6}{2}$	548 $\frac{1}{2}$	4	4				
	15	4			"	346 $\frac{1}{2}$	622	4	4	8			
	103	3			M.H.P. Ex	—	899					6	
	104	3			"	—	898 $\frac{1}{2}$					6	
	105	3			"	—	898 $\frac{1}{2}$					6	
	106	3			"	—	898 $\frac{1}{2}$			1		6	
	21	1			bachier	—	898		3				1899
	22	1			"	—	853 $\frac{1}{2}$		3				1883
	23	1			"	—	741 $\frac{1}{2}$		3				1890
	24	1			"	—	899 $\frac{1}{2}$		3				1889
	25	1			"	—	899		3	3			1879
5/21	14	2			Assayers	599 $\frac{1}{2}$	247 $\frac{1}{2}$	4	6	4			
Continued 6 pages back													

*Gold*  
ASSAYER'S RECORD OF <sup>Gold</sup> MELTS FOR PARTING.

*Gold*

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918												
Aug 6	1					947 <sup>9</sup>	49 <sup>5</sup>					
"	2					947 <sup>5</sup>	47					
"	3					886 <sup>7</sup>	87					
"	4					882 <sup>7</sup>	96					
10	5					890 <sup>3</sup>	88 <sup>5</sup>					
"	6					910 <sup>9</sup>	64 <sup>5</sup>					
"	7					949 <sup>7</sup>	48					
"	8					916 <sup>4</sup>	63					
"	9					918 <sup>4</sup>	62					
"	10					916 <sup>9</sup>	73					
"	12					929 <sup>5</sup>	61					
"	11					913 <sup>1</sup>	76					
"	13					894 <sup>4</sup>	97 <sup>5</sup>					
"	14					889 <sup>4</sup>	106					
Nov 6	15					883 <sup>0</sup>	97 <sup>0</sup>					
"	16					883 <sup>7</sup>	105 <sup>2</sup>					
"	17					943 <sup>7</sup>	51					
Nov 15	18					940	56					

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAN- ULATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1918		19				914 <sup>4</sup>	67 <sup>0</sup>					
		20				914 <sup>3</sup>	65 <sup>5</sup>					
Dec 13	21					908 <sup>6</sup>	69 <sup>0</sup>					
	22					907 <sup>4</sup>	69 <sup>5</sup>					
Dec 4	23					934 <sup>0</sup>	60 <sup>5</sup>					
Dec 13	24					940 <sup>9</sup>	56					
" 20	5					932 <sup>9</sup>	61					
" "	6					1933 <sup>9</sup>	60					
Jan 9	7					940 <sup>5</sup>	54 <sup>5</sup>					
" 9	8					932 <sup>4</sup>	58 <sup>0</sup>					
" 14	9					883 <sup>2</sup>	102 <sup>5</sup>					
" "	30					890 <sup>8</sup>	95					
Feb 13	1					882 <sup>8</sup>	112 <sup>0</sup>					
Feb 19	2					889 <sup>8</sup>	94 <sup>0</sup>					
Jan 23	33					979 <sup>3</sup>	62 <sup>0</sup>					
Feb 3	34					920 <sup>5</sup>	68 <sup>0</sup>					
Feb 13	5					966 <sup>7</sup>	31 <sup>0</sup>					
" 19	6					930 <sup>7</sup>	62 <sup>0</sup>					



### ASSAYER'S RECORD OF MELTS FOR PARTING.

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.			CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1919.												
Sept. 15	1					885 <sup>2</sup>	97					
"	2					886 <sup>2</sup>	98					
"	3					✓ 886 <sup>2</sup>	98					
Octo 10	4					948 <sup>5</sup>	50					
	5					939 <sup>8</sup>	59					
	6					945 <sup>8</sup>	53					
Oct 22	7					927 <sup>51</sup>	67 <sup>0</sup>					
	8					937 <sup>8</sup>	61 <sup>0</sup>					
	9					929 <sup>9</sup>	66 <sup>0</sup>					
Nov. 6	10					933 <sup>8</sup>	61.5			✓		
	1					929 <sup>2</sup>	64			✓		
	2					932 <sup>5</sup>	62			✓		
	3					936 <sup>1</sup>	57 <sup>0</sup>					
	4					930 <sup>0</sup>	63 <sup>5</sup>					
Dec 23	5					936 <sup>6</sup>	58 <sup>0</sup>					
"	6					926 <sup>2</sup>	68 <sup>5</sup>					
"	7					✓ 928 <sup>4</sup>	67 <sup>5</sup>					





# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
5/21													
	16	3			Ag Sett	00012	999	1				3	
	17	3			"	0003	996 $\frac{1}{2}$	1				3	
	18	3			"	00022	996 $\frac{1}{2}$	1		1		3	
5/22	17	4			Aw Sett	898	69 $\frac{5}{8}$	4	4				
	18	4			"	905	69 $\frac{5}{8}$	4	4	4			
5/25	19	4			"	902	81 $\frac{5}{8}$	4	4				
	20	4			"	902	81 $\frac{5}{8}$	4	4				
	21	2			"	814	4 $\frac{7}{8}$	2	2				
	19	4			Ag Sett	376	549 $\frac{1}{2}$	4	4	10			
5/27	111	3			WTR Ex	—	899					6	
	112	3			"	—	899					6	
	113	3			"	—	899					6	
	114	3			"	—	899					6	
	115	3			"	—	899 $\frac{1}{2}$					6	
	116	3			"	—	899					6	
	117	3			"	—	899			3		6	
	26	1			bashieu	—	899		3				1878
	27	1			"	—	900 $\frac{1}{2}$		3	2			1880
	1	2			"	—	897 $\frac{1}{2}$		2	1			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
5/28	20	4			Ag. Sett	376 <sup>1</sup>	548 <sup>2</sup>	4	4				
	21	4			"	375 <sup>1</sup>	549 <sup>4</sup>	4	4				
	22	4			"	375 <sup>3</sup>	547 <sup>2</sup>	4	4	8			
5/29	23	4			"	378 <sup>2</sup>	547 <sup>3</sup>	4	4				
	24	4			"	375 <sup>1</sup>	549 <sup>1</sup>	4	4				
	25	4			"	380 <sup>4</sup>	550 <sup>6</sup>	4	4	8			
	26	4			"	375 <sup>6</sup>	550 <sup>2</sup>	4	4				
	27	4			"	374 <sup>6</sup>	548 <sup>9</sup>	4	4	4			
	107	3			M.H. Ex	—	899						6
	108	3			"	—	899						6
	109	3			"	—	899						6
	110	3			"	—	899			1			6
	118	3			"	—	899						6
	119	3			"	—	898 <sup>1</sup>						6
	120	3			"	—	899						6
	121	3			"	—	899						6
	122	3			"	—	899						6
	123	3			"	—	898 <sup>1</sup>			3			6
6/3	25	4			Ag. Sett	379 <sup>1</sup>	549 <sup>8</sup>	8	8	8			Remelted by Bostead

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Sola	Pure	Pv	500		
1931													
6/3	1		1		Cashiers	—	903 <sup>8</sup>		3	1			
6/4	22		4		Sw. Sett	941 <sup>2</sup>	13 <sup>6</sup>	12	4	8	Pt 10.9		Pt. by difference
6/5	28		4		Ag "	272	616 <sup>6</sup>	4	4	4			
	29		4		" "	266 <sup>7</sup>	610 <sup>6</sup>	"	"	3.			
6/6	124		3		Mt. R. Ex	—	899						6
	125		3		"	—	899						6
	126		3		"	—	899						6
	127		3		"	—	899						6
	128		3		"	—	899						6
	129		3		"	—	899						6
	130		3		"	—	899						6
	131		3		"	—	899			2			6
	30		4		Ag. Sett	275 <sup>9</sup>	595 <sup>1</sup>	4	4	4			
	132		2		Mt. R. Ex	—	825 <sup>2</sup>	2	2	2			
	133		2		"	32 <sup>2</sup>	209 <sup>2</sup>	2	2	1			
6/10	32		3		Ag. Sett.	000023	999 <sup>3</sup>	1					
6/17	15		2		Assayer	310 <sup>2</sup>	618 <sup>2</sup>	2	2	2			Ht. Bar 358.18
	Pt. Bar		16		Ben Dept.		Trace		16				
6/26	16		2		Assayer	530	357	2	2	2			Ht. Bar



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Sola	Base	Pv	500		
1931													
7/16	1		1		Lashiers	—	684		3	1			
	2		1		"	916 1/4	—	2		1			
7/20	1		1		"	894 1/4	—	2		1	✓		
8/1	1		1		"	863 1/2			2				
	2		1		"	860			2	2			
8/24	1		2		Assayers	696	208 1/2	2	2	2		✓	Mt. Bar
9/3	1		2		M.R. Exp.	—	807 5/8	2	2	1			
9/11	2		2		"	2	849 5/8	2	2	1			
9/18	1-1932		2		Lead Bars.	—	Trace.	2	2				11 Lead Bars. Grd. D. Pl.
10/1	2		2		Assayers	590 7/8	298 1/2	2	3	2			Mt. Bar
10/14	3		1		M.R. Exp.	—	000 9/16	2	2				As 87.87% Ni. 11.75%
	4		1		"	000 3/4	015 9/16	2	2				" 84.5% Ni. 13%
10/17	3		2		Assayers	649	210 1/2	2	2	2			
10/20	1		1		Supr.	768	213 1/2	2	2				
	2		1		"	772 3/4	202	2	2	2			
10/21	1		1		Lashiers	—	713	2	2				
	2		1		"	1 1/4	744 1/2	2	2	2			
10/22	1		1		"	—	964 1/2	1	3	1			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
10/24	1		1		Loachien	—	901½	1	3	1			
10/26	1		1		"	911¼	—	2	2	2			
10/28	5		3		MWP Ex	—	899						6
	6		3		"	—	899						6
	7		3		"	—	898½						6
	8		3		"	—	898½						6
	9		3		"	—	898½						6
	10		3		"	—	898½			2			6
	1		1		Loachien	—	868½		3				
	2		1		"	—	650		3				
	3		1		"	—	901		3				
	4		1		"	—	663½		3				
	5		1		"	—	635½		3				
	6		1		"	—	630		3				
	7		1		"	—	896½		3				
	8		1		"	—	895½		3	4			
10/29	11		3		MWP Ex	—	899						6
	12		3		"	—	899						6
	13		3		"	—	899			1			6

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRAN- ULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
10/29	14	3			M. R. Ex	—	899					6	
	15	3			"	—	899					6	
	16	3			"	—	899			1		6	
10/31	17	3			"	—	899					6	
	18	3			"	—	899					6	
	19	3			"	—	899					6	
	20	3			"	—	899 1/2			2		6	
11/4	1	3			"	—	899					6	
	2	3			"	—	899					6	
	3	3			"	—	899					6	
	4	3			"	—	899			2		6	
11/6	5	2			"	71 1/2	144 1/2	2	3	1			
11/7	6	2			"	9999	—	4		2			
11/8	7	2			"	969	11 1/2	2	2	1			
11/10	8	3			"	—	899					6	
	9	3			"	—	899					12	
	30	3			"	—	899					6	
	1	3			"	—	899					6	
	2	3			"	—	899			3		6	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.					
1931								Gold Base	P.V.	500	Met	
"/12	33	3			Mar. Ex	—	899				6	
	4	3			"	—	899		2		6	
"/14	5	3			"	—	899				6	
	6	3			"	—	899½				6	
	7	3			"	—	899½				6	
	8	3			"	—	899½		1		6	
"/16	4	2			Assayer	161½	820	2	2	2		
"/17	9	3			M. N. Exp.	—	899°		2		6	2
	40	3			"	—	899½				6	
	1	3			"	—	899½				6	
"/19	2	3			"	—	899				6	
	3	3			"	—	899				6	
	4	3			"	—	899				6	
	5	3			"	—	899				6	
	6	3			"	—	898½		4		6	
"/28	7	3			"	—	899				6	
	8	3			"	—	899				6	
	9	3			"	—	899				6	
	50	3			"	—	899				6	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1931													
11/28	51	3			W. R. Ex	—	899					6	
	2	3			"	—	899½					6	
	3	3			"	—	899					6	
	4	3			"	—	899			4		6	
	✓ 5	2			✓ "	—	899½					4	
12/1	6	2			✓ "	1½	826	2	2	2			
12/4	1	1			✓ bashier	—	992½	1	3	1			
12/8	✓ 57	2			✓ W. R. Ex.	1½	869	2					
	5	2			✓ Assayers	651½	208½	2	2	2			
1932	6	2			✓ "	624	226	2	2				H. B. 145.95
1/8	7	2			✓ "	546½	417½	2	2	4			" 134.32
1/9	1	1			✓ bashier	583¼	71½	2	2	1			H. E. 1853
1/15	2	1			✓ Bronze Ingot	95.07%	low					2	
1/22	8	2			✓ Assayers	639	229½	2	2	2			
1/26	1	2			✓ bashier	—	536½	2	2	1			
1/28	1	1			✓ "	—	780	2	2	1			
2/10	1 #	4			✓ "	—	901	2	4	2			
2/18	9	2			✓ Assayers	312½	610	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500	Net	
1932													
3/5	1		1		backiers	873 $\frac{3}{4}$	69	2	2	2			
	2		4		"	—	753	2	4	3	2		
3/9	1		1		"	900	—	2	2	2			
4/7	10		2		Assayer's.	578 $\frac{1}{2}$	209 $\frac{1}{2}$	2	2	1			
	58		3		WTR Ex	—	899					6	
	59		3		"	—	899					6	
	60		3		"	—	899					6	
	61		3		"	—	899					6	
	62		3		"	—	899					6	
	63		3		"	—	899					6	
	64		3		"	—	898 $\frac{1}{2}$					6	
	65		3		"	—	899					6	
	66		3		"	—	898 $\frac{1}{2}$					6	
	67		3		"	—	898 $\frac{1}{2}$					6	
	68		3		"	—	899			3		6	
4/11	136		1		Brongelugot	95.07% Au						2	
4/13	1		1		backiers	899 $\frac{3}{4}$	—	2	2				
	2		1		"	899 $\frac{3}{4}$	—	2	2	3			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

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				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1932													
4/14	69	3			M & P. Ex	—	899					6	
	70	3			"	—	899					6	
	71	3			"	—	899					6	
	72	3			"	—	899					6	
	73	3			"	—	899					6	
	74	3			"	—	899					6	
	75	3			"	—	899			2		6	
4/26	76	2			"	—	999 <sup>3</sup> / <sub>4</sub>			1		2	
	77	2			"	1 <sup>3</sup> / <sub>4</sub>	974	2	2	2	2		
4/29	1	1			Boehlers	—	747	1	2	1			
4/30	11	2			Boehlers	595 <sup>1</sup> / <sub>2</sub>	203 <sup>1</sup> / <sub>2</sub>	2	2	2			
	78	3			M & P. Ex	—	899					6	
	79	3			"	—	899					6	
	80	3			"	—	899			1		6	
	1	1			Boehlers	1	759	2	2	2	2		
5/4	1	1			"	899 <sup>3</sup> / <sub>4</sub>	—	2	2				
	2	1			"	900 <sup>1</sup> / <sub>4</sub>	—	2	2	3			
5/5	81	3			M & P. Ex	<del>899</del> 899				1		6	

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pu	500		
1932													
5/5	82	3			W. R. Ex	—	899					6	
	83	3			"	—	899					6	
	84	3			"	—	899					6	
	85	3			"	—	899					6	
	86	3			"	—	899			1		6	
5/6	1	1			✓ barkiers	655 <sup>0</sup> <sub>2</sub>	— <sup>8</sup>	2	2	2			
5/10	4	4			✓ Au. Sett	898	90	4	4	4			
	1	1			✓ barkiers	900	—	2	2				
	2	1			"	900	— <sup>1</sup>	2	2	4			
5/11	3	4			✓ Ag Sett	375 <sup>3</sup>	544 <sup>1</sup>	4	4	4			
5/12	12	2			✓ Prayers	322 <sup>3</sup> <sub>4</sub>	659 <sup>1</sup> <sub>2</sub>	2	2	2			
5/14	5	8			✓ Au. Sett	900	78	12	12	12			
	6	21			✓ Au Sett.	909 <sup>1</sup>	81 <sup>2</sup>	4	4	2			
	4	21			✓ Ag "	357 <sup>3</sup>	575 <sup>0</sup> <sub>2</sub>	4	4	2			
	5	21			✓ " "	363 <sup>8</sup>	575 <sup>2</sup>	4	4				
5/19	13	2			✓ Prayers	605 <sup>3</sup> <sub>4</sub>	213 <sup>1</sup>	2	2	2			
	8	4			✓ Au. Sett	896 <sup>4</sup>	87 <sup>1</sup>	4	4				
	9	4			✓ " "	898 <sup>1</sup>	82 <sup>1</sup>	4	4				
	6	4			✓ Ag "	497 <sup>1</sup>	498	4	4	6			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1932													
5/20	94	2			W & P. Ex	—	—	2	2				
5/21	87	3			"	—	899 1/2						6
	88	3			"	—	899						6
	89	3			"	—	899						6
	90	3			"	—	899						6
	91	3			"	—	899						6
	92	3			"	—	899						6
	93	3			"	—	899 1/2			5			6
5/24	7	4			Ag Sett	000 2	995 0	4	2	4	4		4
5/25	8	4			" "	362 6	573 8	4	4				
	9	4			" "	361 2	571 9	4	4				
	10	4			Aw. "	444 6	430 9	4	4	6			
5/28	11	4			" "	900 2	75 0	4	4				
	12	4			" "	891 1	78 1	4	4				
	13	4			" "	775 6	3 4	4	4	6			
5/31	10	4			Ag. "	374 8	546 2	4	4				
	11	4			" "	375 9	552 2	4	4				
	12	4			" "	376 6	554 4	4	4				
	13	4			" "	376 6	551 4	4	4	8			



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gola	Bone	Pu	500		
1932													
5/31	14		4		Ag Sett	375 <sup>1</sup>	555 <sup>1</sup>	4	4				
	15		4		" "	375 <sup>8</sup>	548 <sup>2</sup>	4	4				
	16		4		" "	376 <sup>2</sup>	551 <sup>8</sup>	4	4				
	17		4		" "	376 <sup>5</sup>	549 <sup>5</sup>	4	4	8			
6/7	23		4		Aw "	942 <sup>4</sup>	13 <sup>1</sup>	8	4	6	Pk. 10.2		
6/8	95		3		Wor Ex	—	899 <sup>1</sup> / <sub>2</sub>					6	
	96		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	97		3		"	—	899					6	
	98		3		"	—	899					6	
	99		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	100		3		"	—	899					6	
	101		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	102		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	103		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	104		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	105		3		"	—	899 <sup>1</sup> / <sub>2</sub>			2		6	
6/10	106		2		"	24 <sup>3</sup> / <sub>4</sub>	800 <sup>1</sup> / <sub>4</sub>	2	2	2	2	2	
6/9	18		4		Ag. Sett	255 <sup>4</sup>	657 <sup>1</sup> / <sub>5</sub>	4	4				
	19		4		"	249 <sup>3</sup>	666 <sup>5</sup>	4	4				

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt	500		
1932													
6/9	20	4			✓ A. Selt	376 <sup>9</sup>	549 <sup>1</sup>	4	4				
	21	4			✓ " "	375 <sup>9</sup>	553 <sup>6</sup>	4	4				
	22	4			✓ " "	376 <sup>0</sup>	547 <sup>8</sup>	4	4	8			
6/11	107	3			✓ W. H. E. L.	—	899						6
	108	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>						6
	109	3			✓ "	—	899						6
	110	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>						6
	111	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>						6
	112	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>						6
	113	3			✓ "	—	899						6
	114	3			✓ "	—	899						6
	115	3			✓ "	—	899						6
	116	3			✓ "	—	899						6
	117	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>						6
	118	3			✓ "	—	899						6
	119	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>						6
	120	3			✓ "	—	899 <sup>1</sup> / <sub>2</sub>			2			6
	121	3			✓ "	—	899						6
	122	3			✓ "	—	899						6



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1932													
6/11	123		3		M. R. Ex	—	899					6	
	124		3		"	—	899			1		6	
6/13	23		4		Ag. Sett	375 <sup>3</sup>	547 <sup>0</sup>	4	4				
	24		4		" "	377 <sup>2</sup>	543 <sup>6</sup>	4	4				
	25		4		" "	376 <sup>0</sup>	551 <sup>3</sup>	4	4				
	26		4		" "	375 <sup>8</sup>	546 <sup>5</sup>	4	4				
	27		4		" "	375 <sup>1</sup>	550 <sup>2</sup>	4	4				
	28		4		" "	375 <sup>6</sup>	547 <sup>9</sup>	4	4	8			
6/14	29		4		" "	32 <sup>8</sup>	952 <sup>5</sup>	4	4	4			
	125		3		M. R. Ex	—	899 <sup>1</sup> / <sub>2</sub>					6	
	126		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	127		3		"	—	899					6	
	128		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	129		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	130		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	131		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	132		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	133		3		"	—	899 <sup>1</sup> / <sub>2</sub>					6	
	134		3		"	—	899					6	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pv	500	Net	
1932													
6/14	135		3		W. P. Ex	—	899 1/2					6	
	136		3		"	—	899 1/2					6	
	137		3		"	—	899 1/2					6	
	138		3		"	—	899 1/2					6	
	139		3		"	—	899 1/2					6	
	140		3		"	—	899 1/2					6	
	141		3		"	—	899 1/2			3		6	
6/20	142		3		"	899 3/4	—	6					
	143		3		"	899 3/4	—	6		4			
6/17	144		2		"	1/4 871 1/2		2	2	2	2		
	145		2		"	890 1/4	8 1/2	2	2	2			
	146		2		"	146 1/2	98	2	2	2	2		
6/22	14		2		Assayer	597 1/2	197	2	2	2			
6/24	15		2		"	415 1/4	407 1/2	2	2	2			
6/27	16		2		"	1376 3/4	572	2	2	2			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Base	Pt	500		
1932-3													
7/7	1		1		Cashiers	895 $\frac{1}{2}$	—	2	2	2			
7/22	1		✓		Mt & Ex	7 $\frac{3}{4}$	713	2	4	3	2		
8/22	1		1		Cashiers	—	834 $\frac{0}{1}$	2	2	2			4
	2		1		"	—	847 $\frac{0}{1}$	2	2	2			2
	3		1		"	—	895 $\frac{0}{1}$	2	2				2
	4		1		"	5	902 $\frac{5}{1}$	2	2	1	2		4
	5		1		"	—	863 $\frac{5}{1}$	2	2	2			4
	1		2		Cashiers	649 $\frac{0}{1}$	191 $\frac{0}{1}$	2	2				
8/23	2		2		Mt & Ex	999 $\frac{9}{1}$	—	4					
	3		2		"	990 $\frac{3}{4}$	—	2		2			
9/2	9/1/32		1		Cashiers	900	—	2	2	2			
9/8	1		2		Ingol. Copper.	—	—	2					On 99 $\frac{87}{100}$ % Phelps-Dodge Corp.
9/27	2		2		Assayers	617 $\frac{0}{1}$	217 $\frac{0}{1}$	2	2	2			
10/19	3		2		"	678 $\frac{1}{4}$	206 $\frac{1}{2}$	2	2	2			
	1		1		Cashiers	883 $\frac{1}{4}$	8 $\frac{1}{2}$	1	1				5.
	2		1		"	887 $\frac{1}{4}$	10 $\frac{1}{2}$	1	1				"
	3		1		"	884	5	1	1				"
	4		1		"	885 $\frac{1}{2}$	13 $\frac{1}{2}$	1	1				"
	5		1		"	882	19	1	1	2			"

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Bold	Base	Pt	500		
1932-3													
10/19	6	1			bachies	880 1/2	19 1/2	1	1	2		End Oct	
11/4	4	2			Assayer	104 3/4	883 1/2	2	2	2	2		
11/18	5	2			"	479 1/2	387 1/2	2	4	3			
12/5	1	2			bachies	000 1/4	005 1/2	2	2	1	2		
12/20	6	4			Assayer	619 1/4	223 1/2	4	4	4			
12/22	1	2			bachies	639 1/2	142 1/2	2	2	2			
1933													
1/5	1	2			"	—	469	2	2	2	2		
2/9	7	4			Assayer	667	228 1/2	4	4	4			
2/11	1	2			bachies	—	852 1/2	2	2	2			
2/14	1	2			Evans & Holloway Zinc Co.	Each 1/2 Louis 1/2.					7	areap. % Zinc	99.89
2/28	1	1			bachies	7 3/4	885	2	2	2	2		
3/3	1	2			"	—	859 1/2	2	2	2			
3/18	1	2			"	899 1/2	—	2	2	2			
3/28	1	4			W. G. Settle.	375 0	545 5	4	4				
	2	4			"	375 6	543 2	4	4				
	3	4			"	375 1	543 3	4	4				
	4	4			"	375 9	547 4	4	4				
	5	4			"	376 0	542 8	4	4				



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	au	ag.	Pr	500		
1933													
3/28	6		1		Hg Sett	377 <sup>0</sup>	544 <sup>3</sup>	4	8				
	7		1		"	252 <sup>1</sup>	496 <sup>2</sup>	4	4				
	8		4		"	251 <sup>2</sup>	491 <sup>3</sup>	4	4				
	9		1		"	350 <sup>3</sup>	574 <sup>0</sup>	4	8	4			
3/30	1		1		barbiers	408 <sup>0</sup>	—	2	2	2			
4/6	1	4/3	1		"	900 <sup>4</sup>	—	2	2				
	1	4/4	1		"	900	—	2	3				
	2	4/4	2		"	236 <sup>2</sup>	—	2	3	3	2		
	10		1		Ag Sett	349 <sup>4</sup>	573 <sup>4</sup>	4	4				
	11		4		"	349 <sup>7</sup>	572 <sup>3</sup>	4	4				
	12		4		"	374 <sup>9</sup>	544 <sup>4</sup>	4	4				
	13		4		"	364 <sup>8</sup>	555 <sup>0</sup>	4	4				
	14		4		"	368 <sup>6</sup>	550 <sup>2</sup>	4	4				
	15		4		"	368	553	4	4	8			
4/11	8		4		Assayer	612 <sup>4</sup>	228 <sup>2</sup>	4	4	2			
	1	4/10	1		barbiers	900	—	2	2	2			
4/17	16		1		Ag Sett	375 <sup>6</sup>	540 <sup>4</sup>	4	4				
	17		4		"	251 <sup>6</sup>	491 <sup>2</sup>	4	4				
	18		4		"	350 <sup>3</sup>	572 <sup>5</sup>	4	4	4			

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	B.	S	P	500		
1933													
4/17	19	4			Ag Sett	351 <sup>1</sup>	565 <sup>7</sup>	4	4				
	20	4			"	355 <sup>2</sup>	571 <sup>3</sup>	4	4				
	21	4			"	317 <sup>5</sup>	604 <sup>2</sup>	4	4				
	22	4			"	252 <sup>5</sup>	490 <sup>3</sup>	4	4	4			
4/24	1	4			Aw Sett	894 <sup>1</sup>	70 <sup>4</sup>	4	4				
	2	4			"	888 <sup>2</sup>	67 <sup>1</sup>	4	4	4			
	7	4			"	880 <sup>1</sup>	94 <sup>4</sup>	4	4	4			
	23	4			Ag Sett	350 <sup>9</sup>	565 <sup>1</sup>	4	4				
	24	4			"	376 <sup>2</sup>	543 <sup>6</sup>	4	4				
	25	4			"	359 <sup>1</sup>	566 <sup>3</sup>	4	4				
	26	4			"	362 <sup>5</sup>	564 <sup>2</sup>	4	4				
	27	4			"	361 <sup>2</sup>	566 <sup>3</sup>	4	4				
	28	4			"	363 <sup>1</sup>	600 <sup>1</sup>	4	4				
	31	4			"	497 <sup>2</sup>	498 <sup>2</sup>	4	4	8			
4/25	1	2			J.C. Saitter	Nine	-						From McLean Van. Co.
	8	4			Aw Sett	1898 <sup>3</sup>	63 <sup>2</sup>	4	4	4			1.00. signed J. H. O'Reilly.
5/27	9	4			"	776 <sup>2</sup>	4 <sup>8</sup>	4	4	3			
	29	4			Ag Sett	275 <sup>1</sup>	542 <sup>1</sup>	4	4				
	30	4			"	375 <sup>1</sup>	540 <sup>8</sup>	4	4	4			

moss nets - 1-2-3

1933



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Bar	PV	500		
1933													
4/27	32		4		✓ Ag Sett	375 <sup>3</sup>	547 <sup>0</sup>	4	4				
	33		3		✓ "	000013	999 <sup>1</sup> / <sub>4</sub>	1					3
	34		4		✓ "	1 <sup>5</sup>	987 <sup>1</sup> / <sub>4</sub>	4	4	4	4		4
5/1	35		4		✓ "	375 <sup>4</sup>	544 <sup>1</sup> / <sub>4</sub>	4	4	3			
5/3	1		1		✓ Bashiers	452 <sup>1</sup> / <sub>2</sub>	109 <sup>1</sup> / <sub>2</sub>	2	2		# 500	10ate	1912
	2		1		✓ "	900	—	2	2		"		1902
	3		1		✓ "	428 <sup>1</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>2</sub>	2	2		"		1852
	4		1		✓ "	430	101	2	2		"		1853
	5		1		✓ "	900	—	2	2	4	"		1882
5/5	1		4		✓ Mass Melt	414	167 <sup>1</sup> / <sub>2</sub>	4	4	2			
	18		4		✓ Au Sett	880 <sup>2</sup>	80 <sup>8</sup> / <sub>8</sub>	4	4				
	36		4		✓ Ag. "	376 <sup>9</sup>	544 <sup>1</sup> / <sub>4</sub>	4	4	4			
5/8	37		4		✓ " "	156 <sup>5</sup>	756 <sup>3</sup> / <sub>4</sub>	4	4	2			
5/5	1		1		✓ Bashiers	404 <sup>1</sup> / <sub>2</sub>	112	2	2	2	2		
5/10	1		1		✓ "	891	3	2	2				
	2		1		✓ "	898	4	2	2				
	3		1		✓ "	899 <sup>1</sup> / <sub>2</sub>	—	2	2	4			
	4		1		✓ "	Trace	958	2	2	2			
	38		4		✓ Ag Sett	173 <sup>5</sup>	707 <sup>3</sup> / <sub>4</sub>	4	4	2	4		

# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAYER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANULATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	Gold	Copper	Pt	500		
1933													
5/15	39	4			Ag. Sett	32 <sup>2</sup>	939 <sup>3</sup>	4	4	2	4		
5/16	4	2			M.R. Exp.	—	999 <sup>2</sup>						2
	5	3			"		899.0						3
	6	3			"		899 1/2						3
	7	3			"		899 1/2						3
	8	3			"		899.0						3
	9	3			"		899 1/2						3
	10	3			"		899.0						3
5/17	19	4			Aw. Sett	924 <sup>4</sup>	7 <sup>2</sup>	8	4				
	40	2			Ag. Sett	97 <sup>3</sup>	889 <sup>2</sup>	2	2	6	2		
	1	2			Coins	—	899	2	2	1			
5/19	11	48	3		M.R. Exp.	—	899 <sup>5</sup>	accept	11, 25, 26, 30, and 35			114	
	49	68	3		"	—	899 <sup>5</sup>						60
5/20	69	88	3		"	—	899 <sup>5</sup>	accept	76, 83, 84, & 88			60	
5/22	89	96	3		"	—	899 <sup>5</sup>	"	92, 93, 94, 95, 99.0			24	
5/23	97	116	3		"	—	899 <sup>5</sup>	"	104, 108, 116 899.0			66	
5/24	117	136	3		"	—	899 <sup>5</sup>	"	118, 124, 122 900.0			60	
5/25	127	160	3		"	—	899 <sup>5</sup>	"	146, 147, 154, 900.0			72	



# ASSAYER'S RECORD OF MELTS FOR PARTING.

DATE REPORTED.	ASSAY- ER'S REPORT NUMBER.	CRUDE MELT NUMBER.	GRANU- LATION NUMBER.	CHIP.		FINENESS.		BASE.				CHECKED BY—	REMARKS.
				WEIGHT.	TAKEN BY—	GOLD.	SILVER.	S.	S.	P.	Trch.		
1933													
5/31	161	206	3.		M. & R. Exps.	899 <sup>1</sup> / <sub>2</sub>	—	9	181	193	205	899.0.	138 assays.
6/1		207	3		"	899 <sup>3</sup> / <sub>4</sub>	—	6	184	194	206		
		8	3		"	899 <sup>3</sup> / <sub>4</sub>	—	6	190	197	204		
		9	3		"	900	—	6					
		210	3		"	900	—	6					
6/7	9		4		Assays	327 <sup>3</sup> / <sub>4</sub>	563	4	4	2			
6/9		214-1	2		M. & R. Exp	999 <sup>9</sup> / <sub>9</sub>	—	2					
		214-2	2		"	999 <sup>9</sup> / <sub>9</sub>	—	2					
	1		2		bachier	<del>899</del>	899	2	2	2			
6/12	211		2		M. & R. Exp	62	79	2	2				
	212		2		"	4	856 <sup>1</sup> / <sub>2</sub>	2	2			'500'	
	213		2		"	682 <sup>3</sup> / <sub>4</sub>	132	2	2	4		4	
6/17	1		2		bachier	—	226	2	2	2		2	
	10		4		Assays	335 <sup>3</sup> / <sub>4</sub>	486	4	4	2			
6/20	2		4		Mass Melts	422	173	4	4				
	3		4		"	414 <sup>1</sup> / <sub>4</sub>	177	4	4				
	4		4		"	877 <sup>1</sup> / <sub>2</sub>	101	4	4	5			
6/23	11		2		Assays	354 <sup>1</sup> / <sub>4</sub>	516 <sup>1</sup> / <sub>2</sub>	2	2	2			



WHR EX

Gold Coin Bars

1933

207-8940

### ASSAYER'S RECORD OF MELTS FOR PARTING.

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ASSAYER'S RECORD OF MELTS FOR PARTING.

[illegible]



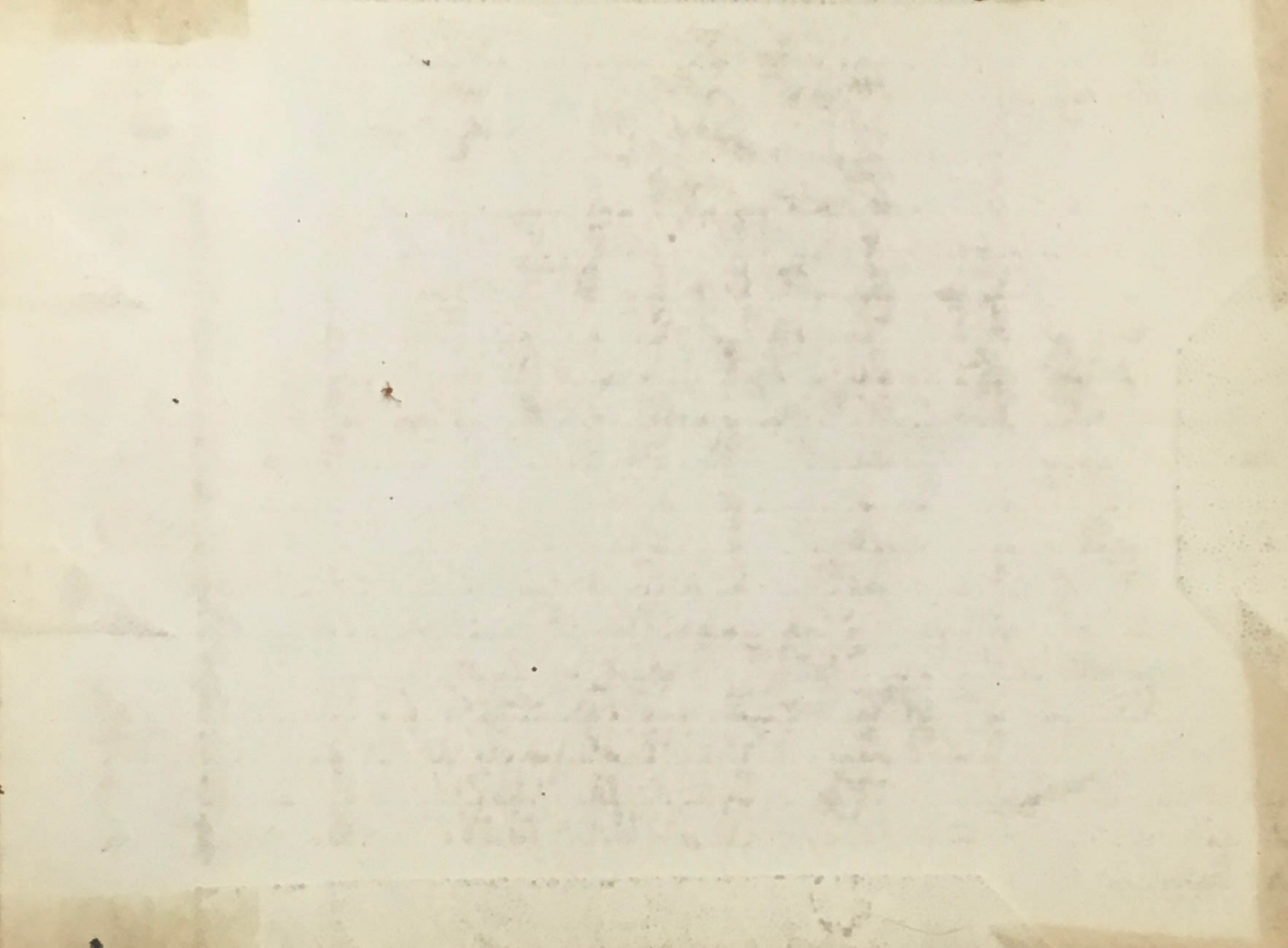
ASSAYER'S RECORD OF MELTS FOR PARTING.

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Assayer's Record of Silver Melts for Parting, 1918-33



